



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Accredited by NBA and NAAC)

Department of Information Technology

Session Details

Title of the Session : Professional Backend Web Design using JAVA

Program Type : Level 1

Date : 02.09.2023

Duration : 1 Day

Activity Category : Self Driven

Theme : Innovation

Event Details

A seminar on Professional Backend Web Design using Java could cover a wide range of topics related to designing and developing backend systems for web applications using Java technologies. Here's an outline of what such a seminar might include:

Introduction to Backend Web Development:

- ❖ Overview of backend development and its importance in web applications.
- ❖ Explanation of the role of Java in backend development.

Java for Backend Development:

- ❖ Introduction to Java programming language and its features.
- ❖ Overview of Java frameworks commonly used in backend development, such as Spring Framework, Spring Boot, Hibernate, etc.
- ❖ Basics of object-oriented programming in Java.

Database Management with Java:

- ❖ Introduction to databases and their importance in backend development.
- ❖ Overview of relational databases and SQL.
- ❖ Connecting Java applications to databases using JDBC (Java Database Connectivity).



Nandha Engineering College



(Autonomous), Erode - 52.

(Affiliated to Anna University, Chennai, Approved by AICTE, Accredited by NAAC (A+ grade) & Accredited by NBA)

Department of Information Technology

Industrial Seminar on

**Professional Backend
Web Design Using JAVA**



Resources Person

ARUNRAJ.S

CADD ENGINEER
CADD CENTRE, ERODE.

Sep
02
2023

09:30
AM

Block 3 - 222 & IT Lab

Convenor

Ms.R.Saranya AP/IT
Ms.S.Sharmila AP/IT

HOD

Dr. C. Siva Prof/IT

Director

Dr. J. Senthil

Principal

Dr. N. Rengarajan



NANDHA ENGINEERING COLLEGE

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Department of Information Technology

Building RESTful APIs with Java:

- ❖ Understanding REST architecture and its principles.
- ❖ Introduction to building RESTful APIs using Java frameworks like Spring MVC or Spring Boot.
- ❖ Hands-on examples of creating endpoints, handling HTTP requests, and returning JSON responses.

Security in Backend Web Development:

- ❖ Importance of security in web applications.
- ❖ Overview of common security threats and vulnerabilities.
- ❖ Best practices for securing Java-based backend systems, including authentication, authorization, and data validation.

Scalability and Performance Optimization:

- ❖ Understanding scalability and performance challenges in backend systems.
- ❖ Techniques for optimizing Java applications for performance, including code optimization, caching, and database tuning.

Testing and Debugging:

- ❖ Importance of testing in backend development.
- ❖ Overview of testing frameworks and tools for Java applications.
- ❖ Strategies for debugging and troubleshooting Java backend applications.

Deployment and DevOps:

- ❖ Introduction to deployment strategies for Java applications.
- ❖ Overview of containerization with Docker and container orchestration with Kubernetes.
- ❖ Continuous integration and continuous deployment (CI/CD) pipelines for Java applications.

Real-World Case Studies and Examples:

- ❖ Showcase of real-world projects and applications built using Java for backend development.
- ❖ Analysis of architecture, design patterns, and best practices employed in these projects.

Q&A Session:

Opportunity for attendees to ask questions and seek clarification on any topics covered during the seminar.



Arunraj S

IT Trainer – Technical

BIO

Passionate to Travel and Train Young Minds

A proud CADD Centrian, Engineer, Tech IT Trainer.

Career Profile

- CADD ENGINEER
- DESIGN ENGINEER
- IT TRAINER

Key Expertise

- Expert in CADD Design and Java Programmer
- 1 yrs. of Experience
- Over 2000hrs of Training experience
- B.E from Anna University



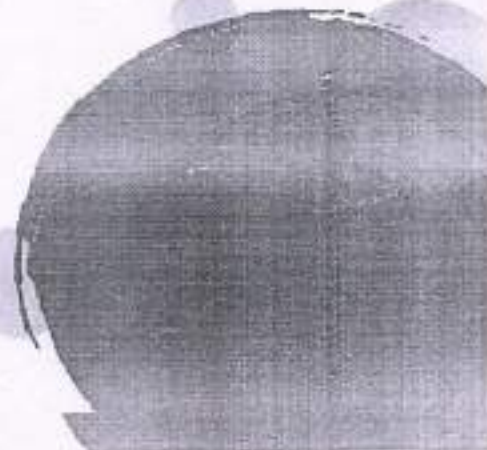
156B, Parimalam complex,
2nd Floor, Mettur Road,
Erode- 638011



9790996096



arunrajmailinfo@gmail.com



NANDHA ENGINEERING COLLEGE(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

NAME LIST (2023-2024)ODD SEM

III Yr & Information Technology

S.NO	Name of College	Register Number	Student Name	FN	AN
1	NEC	21IT001	AADHAV.V	/	/
2	NEC	21IT002	AMEGADHANU.A	/	/
3	NEC	21IT003	ARAVIND.B	/	/
4	NEC	21IT004	ASHOK.M.P	/	/
5	NEC	21IT005	ASWIN.O	/	/
6	NEC	21IT006	AVINASH.A	/	/
7	NEC	21IT007	BARKATH ALLM	/	/
8	NEC	21IT008	BHARATH.M	/	/
9	NEC	21IT009	CHANDRU.B	/	/
10	NEC	21IT010	DEEPA.C	/	/
11	NEC	21IT011	DEEPAK.K.V	/	/
12	NEC	21IT012	DEEPIKA.M	/	/
13	NEC	21IT013	DHANUSREE.R	/	/
14	NEC	21IT014	DHANUSHYA.K	/	/
15	NEC	21IT015	DHARANISH.K.S	/	/
16	NEC	21IT016	DHARMESH.M	/	/
17	NEC	21IT017	DHINAKARAN S	/	/
18	NEC	21IT018	DINAKAR.S	/	/
19	NEC	21IT019	GOWARTHINE.M.S	/	/
20	NEC	21IT020	HARISH.D	/	/
21	NEC	21IT021	HARSHAVARDHINI.M	/	/
22	NEC	21IT022	HEMANTH.C	/	/
23	NEC	21IT023	JANANI PRIYA.S	/	/
24	NEC	21IT024	KARTHICK.T	/	/
25	NEC	21IT025	KIRANKUMAR.M.S	/	/
26	NEC	21IT026	KUMUTHAVALLI.V	/	/
27	NEC	21IT027	LOGESH.S	/	/
28	NEC	21IT028	LOGESH.T	/	/
29	NEC	21IT029	MAHESWARI.S.K	/	/
30	NEC	21IT030	MANOJKUMAR.R	/	/
31	NEC	21IT031	MATHAN M	/	/
32	NEC	21IT032	MOULITHARAN.S	/	/
33	NEC	21IT034	POORANI.R	/	/
34	NEC	21IT035	PRIYASHANMUGAMA	/	/
35	NEC	21IT038	RAVID.R	/	/
36	NEC	21IT039	RITIKA.G	/	/
37	NEC	21IT040	SAI BALAJLG	/	/
38	NEC	21IT041	SAMEER S	/	/

39	NEC	21IT042	SANJAY.R(23.05.2004)
40	NEC	21IT043	SANJAY.R(26.06.2004)
41	NEC	21IT044	SATHIYANATHAN.V
42	NEC	21IT045	SATHYAN.P
43	NEC	21IT046	SATHYAN.S
44	NEC	21IT047	SENBAGAPRIYA.S
45	NEC	21IT048	SRIKUBENTHIREN.E
46	NEC	21IT049	SUGANYA.C
47	NEC	21IT050	SURAJ.R
48	NEC	21IT051	THANGAVARATHAN.G
49	NEC	21IT052	THIRUMENI.M
50	NEC	21IT053	VARSHA.A
51	NEC	21IT054	VARSHAA.B
52	NEC	21IT055	VASANTH.P
53	NEC	21IT056	VASANTH.S
54	NEC	21IT057	VIGNESH.R
55	NEC	21IT058	VISHAL.D
56	NEC	21IT059	VISHAL.K
57	NEC	21IT060	RISHI DEV.R
58	NEC	21ITL01	BARANI
59	NEC	21ITL02	DHANUSH M S
60	NEC	21ITL03	HARIPRASATH A
61	NEC	21ITL04	HARI PRIYAN K
62	NEC	21ITL05	KIRTHICK ROSHAN S
63	NEC	21ITL06	PREMKUMAR C
64	NEC	21ITL07	SARAVANAKUMAR G
65	NEC	21ITL08	VIGNESH S
66	NEC	21ITL09	GABRIEL N
67	NEC	20IT001	ABISHEK T


Events Coordinator


HOD

NANDHA ENGINEERING COLLEGE(AUTONOMOUS)**DEPARTMENT OF INFORMATION TECHNOLOGY****NAME LIST (2023-2024)ODD SEM****III Yr & Information Technology**

S.NO	Name of College	Register Number	Student Name
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37	NEC	21IT040	SAI BALAJI.G
38	NEC	21IT041	SAMEER S



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 02.09.2023

Title of the program: Professional Backend Web Design using JAVA

Name of the Resource person: S.Arunraj

Date of the event: 02.09.2023

1. Name of the student: Ashok M P
2. Year & Branch of study: III - IT
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met	✓				
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful	✓				
d. Provided adequate time for questions and answered them satisfactorily			✓		
e. Opinion about the speaker			✓		
f. Suggestions if any:					

Signature of the Student



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 02.09.2023

Title of the program: Professional Backend Web Design using JAVA

Name of the Resource person: S.Arunraj

Date of the event: 02.09.2023

1. Name of the student: Vaeranth P
2. Year & Branch of study: III - IT
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met	✓				
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker			✓		
f. Suggestions if any:					

Vaeranth

Signature of the Student



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 02.09.2023

Title of the program: Professional Backend Web Design using JAVA

Name of the Resource person: S.Arunraj

Date of the event: 02.09.2023

1. Name of the student: Mathan - M
2. Year & Branch of study: III - IT
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met	✓				
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily			✓		
e. Opinion about the speaker		✓			
f. Suggestions if any:					


Signature of the Student

ABOUT THE COLLEGE

Nandha Educational Trust was promoted by Thiru V. Shanmugan, Chairman cum Managing Trustee in 1992 with a vision to serve and lead the society by imparting quality value based education as the mission. Nandha Engineering College was started in 2001 and is affiliated to the Anna University. The college is located in a serene atmosphere at a distance of 13 km from Erode. The college has state-of-the-art infrastructural facilities and offers 12 undergraduate, 6 postgraduate programmes in various disciplines of Engineering, Technology and Management with approved Research Centre for Ph.D programs.

ABOUT THE DEPARTMENT

Biomedical Engineering is started in the academic year 2018-19 with clear vision to promote the challenges in the current medical field through education and research that bridges the gap between Engineering, Biology and Medicine. The Biomedical Engineers are ideally trained

to work at the intersection of science, medicine, and mathematics to solve biological and medical problems to find placements in leading Multi-National Companies, Hospitals, and KPO's. We have signed MoUs with many reputed industries which enables full utilization of our respective comparative advantages and initiatives in working at the interface of Engineering and Medical domains.

The laboratories like Electronic Circuit and Devices, Microprocessor and Microcontroller, Digital Image /Signal Processing, Human Physiology and Biomedical Instrumentation will explore the state-of-the-art techniques to meet the industrial needs.

RESOURCE PERSON

Name: Mr. A. Vishnu

Designation: Manager, Technology Business Incubator, Nandha Engineering College, Erode.

NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE – 638 052
TAMILNADU



Department of Biomedical Engineering
Organizes

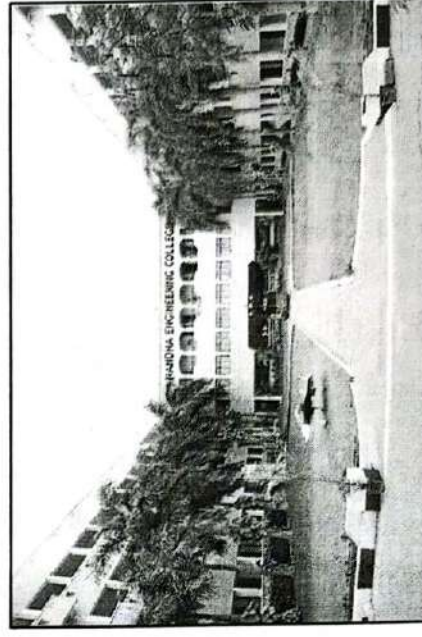
Hands-On Workshop on

“Problem Solving and Ideation”

focusing on pre-Amplifying Bio Signals

(IIC - Activity)

(07/09/2023)



Event Co-ordinator
Ms. Sowparnika B
AP/BME



NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052

The Management, Principal, Faculty, Staff and Student members cordially invite you for the

HANDS – ON WORKSHOP ON
“PROBLEM SOLVING AND IDEATION”
FOCUSING ON PRE AMPLIFYING BIO SIGNALS
(IIC - ACTIVITY)

Organized by
Department of Biomedical Engineering

to be held on Sep 7th (Thursday), 2023

08.30 am Onwards.

Thiru. V. SHANMUGAN
Chairman, Sri Nandha Educational Trust

Will preside over the function

Mr. A. Vishnu
Manager, Technology Business Incubator
Will deliver the Chief Guest address

Dr. S. ARUMUGAM
CEO, Nandha Educational Institutions

Thiru. S. NANDHAKUMAR PRADEEP
Secretary, Sri Nandha Educational Trust

Thiru. S. THIRUMOORTHY
Secretary, Nandha Educational Institutions

Dr. N. RENGARAJAN
Principal, Nandha Engineering College

Will felicitate the gathering

Ms. Sowparnika B
Event Co-Ordinator

Dr. M. Easwaramoorthi
Head- CiPD

Dr. M. Dhipa
HOD – BME

AGENDA

VENUE: CIPD WORKSPACE

DATE: 07.09.2023

TIME: 8.30 AM

Prayer song

Welcome Address : Dr. M. Easwaramoorthi
Head - CiPD

Presidential address : Thiru.V.Shanmugan
Chairman, Sri Nandha Educational Trust

Principal address : Dr.N.Rengarajan
Principal, Nandha Engineering College

Felicitation : Dr.S.Arumugam
CEO, Nandha Educational Institutions

Thiru.S.Nandhakumar Pradeep
Secretary, Sri Nandha Educational Trust

Thiru.S.Thirumoorthi
Secretary, Nandha Educational Institutions

Introduction of Chief Guest : Dr. M. Dhipa
HOD - BME

Address by the Chief Guest : Mr. A. Vishnu
Manager, Technology Business Incubator

Vote of Thanks : Mr. S. Susvinth
Students Joint Secretary

National Anthem

Mr. A. Vishnu

Manager, Technology Business Incubator, Nandha Engineering College, Erode.



- Manager - Technology Business Incubator at Nandha Engineering College during August 2022 - February 2024 (1 year 7 months) Erode, Tamil Nadu.
- Assistant Professor at SNS College of Technology during June 2016 - October 2022 (6 years 5 months).
- Master of Engineering - CAD/CAM at Kumaraguru College of Technology during (June 2014 - April 2016).
- Bachelor of Engineering - BE, Mechatronics Engineering at Kumaraguru College of Technology during (August 2011 - April 2014).
- Diploma in Electronics & Robotics at Kongu Polytechnic College during (June 2008 - March 2011).



Nandha

Engineering College, Erode 52.

(Autonomous), Approved by AICTE, New Delhi.

Affiliated to Anna University, Chennai.

Accredited by NAAC A+ Grade & Accredited by NBA.



Nandha CiPD
Centre for Innovation & Product Development

**Centre for Innovation and Product
Development (CiPD) &
Department of Biomedical Engineering**
In association with
Institution's Innovation Council



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

**Hands-On Workshop on
"Problem Solving and Ideation"
focusing on pre Amplifying Bio
Signals**

Exclusively for BME Students

Location / Hours:



**CiPD Workspace,
Nandha Engineering College
Erode 52.**



**7th of September 2023
8.30 am to 5.30 pm**

Hands-On Workshop on
“Problem Solving and Ideation”

Focusing on pre Amplifying Bio Signals

by

Mr. A. Vishnu, Manager, Business Incubator

Program Date: 7th September 2023

Venue: CiPD Workspace, Nandha Engineering College, Erode.

Time: 8.30 am to 5:30 pm

Audience: Students, Department of Biomedical Engineering.

Programme details:

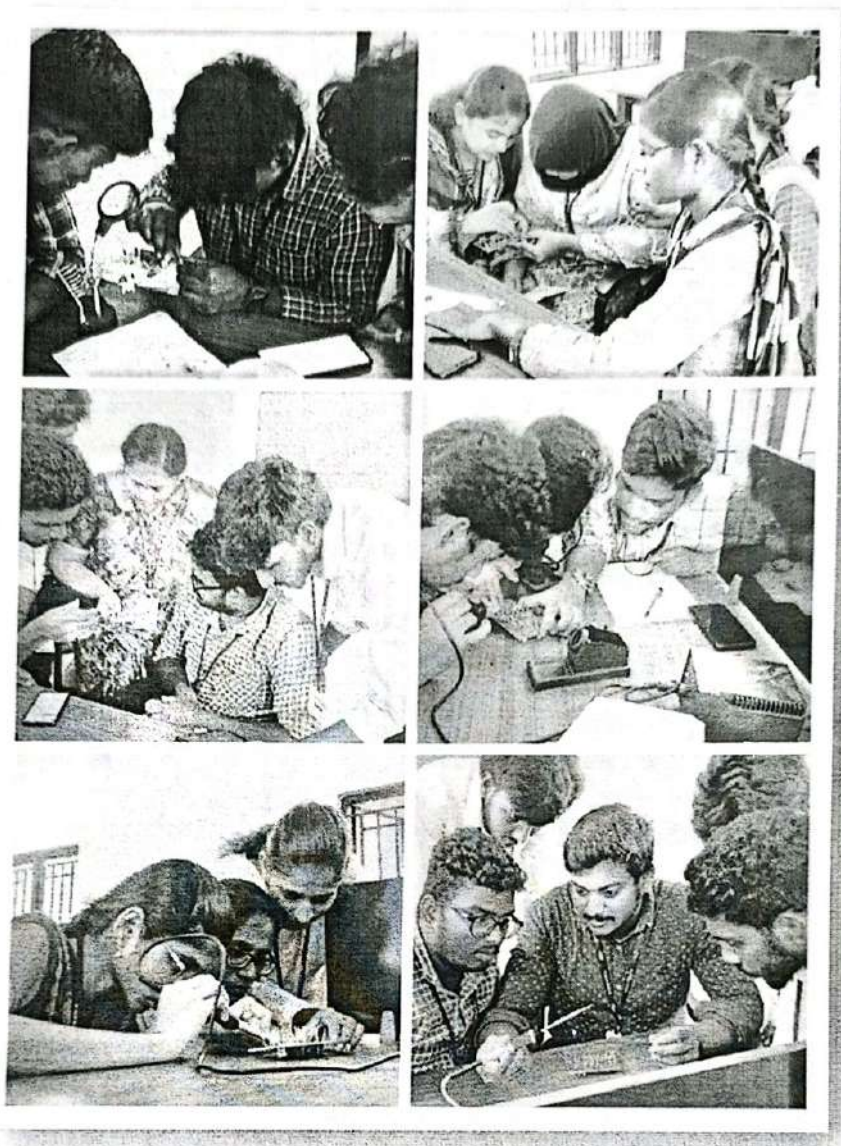
On 7th September 2023, the Department of Biomedical Engineering, in collaboration with the Industry-Institute Collaboration (IIC), orchestrated a transformative event: the Hands-On Training on Design and Fabrication of Preamplifier for Bio Signals. This IIC activity marked a significant milestone in empowering students with practical skills and knowledge in the field of biomedical engineering. In this statement, we reflect on the importance and impact of this collaborative initiative.

The Hands-On Training on Design and Fabrication of Preamplifier for Bio Signals exemplifies the transformative power of experiential learning and collaborative partnerships in higher education. By providing students with hands-on experiences, practical skills, and industry exposure, we empower the next generation of biomedical engineers to make meaningful contributions to the advancement of healthcare technology and innovation. Also to embrace experiential learning opportunities that inspire curiosity, foster creativity, and drive excellence in education and research.

Programme Outcome:

NAME OF THE EVENT	PROGRAMME OUTCOMES												PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	PSO 4
The Hands-On Training on Design and Fabrication of Preamplifier for Bio Signals	3	2	3	1		1		1	3	2	1	3		1		

Attendance Report:



III Year Biomedical Engineering Students fabricating preamplifiers

Total No. of Students attended: 31

[Handwritten Signature]
CiPD Co-ordinator

[Handwritten Signature]
HOD / BME



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 07.09.2023

Title of the program: Hands-on Training on "Design and fabrication of preamplifier for bio signals"

Name of the Resource person: Mr. A. Vishnu

Date of the event: 07.09.2023

1. Name of the student: *A. Vasan Au*
2. Year & Branch of study: *III - BME*
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Hands on Training objectives were met		✓			
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker		✓			
f. Suggestions if any: <i>NILL</i>					

A. Vasan Au
Signature of the Student

[Signature]
Coordinator

[Signature]
HoD



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 07.09.2023

Title of the program: Hands-on Training on "Design and fabrication of preamplifier for bio signals"

Name of the Resource person: Mr. A. Vishnu

Date of the event: 07.09.2023

1. Name of the student: *Maharaja . N*
2. Year & Branch of study: *3rd year & BE - BME , 05th semester*
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Hands on Training objectives were met		✓			
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker		✓			
f. Suggestions if any:	<i>n/a</i>				

Maha . N
Signature of the Student

[Signature]
Coordinator

[Signature]
HoD



NANDHA ENGINEERING COLLEGE
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ERODE -638 052

Program Feedback Form

Date: 07.09.2023

Title of the program: Hands-on Training on "Design and fabrication of preamplifier for bio signals"

Name of the Resource person: Mr. A. Vishnu

Date of the event: 07.09.2023

1. Name of the student: T. Abhishek
2. Year & Branch of study: III / BME
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Hands on Training objectives were met	✓				
b. Overall arrangement / organization of the event.	✓				
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily	✓				
e. Opinion about the speaker	✓				
f. Suggestions if any:					

Abhishek T.
Signature of the Student


Coordinator


HoD



NANDHA ENGINEERING COLLEGE



(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Computer Science and Engineering	
Name of the event	MoU signing & Seminar	
Title of the Event	Seminar on Potential Opportunities for innovative practices in CRPF operations (Surveillance, Communication, data analysis and logistics)	
Date & Time	08-09-2023	10.00 AM – 12.30 PM
Venue	CONFERENCE HALL	
Name of the Chief Guest	Shri Moses Dhinakaran	
Designation of the Chief Guest	Deputy Inspector General CRPF, Avadi, Chennai	
Number of Participants	180	
Outcome	Students came to know about innovative practices in CRPF and their and various latest engineering technologies implemented in CRPF. Through the seminar students learned about innovations in Surveillance, Communication, data analysis and logistics.	
Feedback	Gained knowledge in innovative practices in CRPF	



NANDHA ENGINEERING COLLEGE



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ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234



Nandha Educational Institutions

Erode - 52



The Management, Principals, Staff & Students of Nandha
Educational Institutions cordially invite you for the

Seminar on Potential Opportunities for innovative practices in CRPF operations

on 08.09.2023, 10.00 a.m. @ Placement Auditorium

Thiru. V. Shanmugan

Chairman, Sri Nandha Educational Trust
will preside over the function

Shri Moses Dhinakaran

Dy. Inspector General, CRPF, Avadi, Chennai
has kindly consented to be the Chief Guest

Thiru. S. Nandhakumar Pradeep

Secretary, Sri Nandha Educational Trust

Thiru. S. Thirumoorthi

Secretary, Nandha Educational Institutions

Dr. S. Arumugam

CEO, Nandha Educational Institutions

Dr. J. Senthil

Director, Nandha Tech Campus

Thiru. N. Rengarajan,
Principal, NEC

Thiru. S. Nandhagopal,
Principal, NCT

Thiru. G. Mohankumar,
Principal, NPC

Thiru. A.K. Velusamy

Administrative Officer, Nandha Tech Campus

will felicitate the gathering



NANDHA ENGINEERING COLLEGE



(AUTONOMOUS)

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ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234



MoU Signing between Nandha Institution & Central Reserve Police Force (CRPF) Avadi, Chennai.



Seminar on Potential Opportunities for innovative practices in CRPF operations



NANDHA ENGINEERING COLLEGE



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ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

The resource person for this event was **Shri. Moses Dhinakaran**, Deputy Inspector General, CRPF, Avadi, Chennai and seminar conducted by **Shri. A.Sait Bai** - Assistant Commander, CRPF for the students from various department in Nandha Institutions.

CHIEF GUEST PROFILE

Shri Moses Dhinakaran, Dy. Inspector General, CRPF born on 07/04/1967 in a Teachers family. He had done his schooling from Sainik School, Amaravati Nagar, Coimbatore and Graduated in English Literature from Madurai Kamarajar University.

He joined in CRPF as directly appointed as Gazetted Officer during 1992 batch on 29/06/1992. After successful training in CRPF Academy, Mount Abu, Rajasthan, he has rendered his service to the nation in all the nooks and corners of our nation. Especially in hard core area Dantewada, Chhattisgarh, Jammu & Kashmir, Assam, Manipur, Nagaland, Arunachal etc. As a frontline Commander of operation team he has carried out many successful operations in Chhattisgarh, Kashmir and Assam against Naxalism, militancy/terrorism. Meanwhile he maintained very good rapport with the local State/Central Govt. authorities.

Because of his sincerity and dedication towards duty, he was selected to the prestigious post as Asstt. Inspector General in Special Protection Group on deputation. He has provided security cover to Indian Prime Ministers Shri Atal Bihari Vajpayee, Dr. Manmohan Singh & Smt. Sonia Gandhi and others for more than nine (09) years from 2000 to 2009. He has given protection cover not only in India but also in many foreign Countries. In December 2009, he was elevated to the rank of Commandant on repatriation from SPG and commanded two field Battalions in Assam, Chhattisgarh etc. wherein carried out many successful intelligence-based operations against the Left-Wing Extremists (Maoists). During his successful journey he was promoted as DIG in October 2016 and selected as DIG (Intelligence/Media Accesses Control) at



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Directorate Headquarter New Delhi where he exhibited an outstanding performance in collection and collation of independent Intelligence Inputs and planned Intelligence based Operations in various parts of the Country by effectively monitoring movement of the troops from Headquarter. Maintained very good coordination with RAW, IB and other Sister Organizations. Based on his outstanding performance he was given additional task to manage the Media people, CRPF Twitter handle and official spokes person of CRPF for consecutive four (04) years. He has been awarded Prestigious President Police Medal for Meritorious Service.

At present he has been posted as Head of Office as DIG, Group Centre, CRPF, Avadi cum Estate Officer to cater service for providing all Administrative logistic and Arms/Ammunitions to its attached five Battalions. During election and emergency nature of duties he will be usually appointed as nodal Officer for organizing movement of troops and deployments. Besides his hectic schedule of duties, he thought about betterment welfare of Force personnel and their children and took initiative steps to get admission in professional education to build up the career of CRPF children. Apart from that he is a plant lover to maintain eco-system. So far he has planted more than lakhs plant in our State.



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Email :principal@nandhaengg.org Mobile : 73737 12234

PROGRAMME PARTICIPATION LIST

DEPARTMENT OF CSE

Seminar on “Potential Opportunities for innovative practices in CRPF operations”

Programme – Attendance List



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
STUDENTS NAMELIST (2021-2025 BATCH)

ACADEMIC YEAR 2023-2024 - (ODD SEM)

Seminar on “Opportunities in Central Reserve Police Force (CRPF) Services”

S.No.	REGISTER No.	NAME OF THE STUDENT	Signature
1	18CS107	VIGNESHKUMAR R	R. Vignesh Kumar
2	21CS001	AJAY S	Ajay S
3	21CS002	ANUSHOBINI S	Anushobini S
4	21CS003	ASHOK L K	Ashok L K
5	21CS004	ASHOKKUMAR S	Ashok Kumar S
6	21CS005	ASHWIN S	Ashwin S
7	21CS006	BARANIKUMAR K M	m. Barani Kumar
8	21CS007	BHARUN.D.M	Bharun D.M
9	21CS008	BOOBALAN D	D. Boobalan
10	21CS009	CHANCHAL HAS V	Chanchal Has V
11	21CS010	CHRISTOPHER R	Christopher R
12	21CS011	DARSINI K	Darsini K
13	21CS012	DEVADHARSHINI.G	Devadharshini G



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14	21CS013	DEVENDHIRAN S	
15	21CS014	DHANESWARA.V	
16	21CS015	DHANISH S	
17	21CS016	DINESH R	
18	21CS017	DINESH.M	
19	21CS018	DUSYANTH.N.P	
20	21CS019	ELAMATHI T M	
21	21CS020	ELAMPARITHI.S	
22	21CS021	GIRIJA GAYATHRI.M	
23	21CS022	GOBINATH G	
24	21CS023	GOKUL.G	
25	21CS024	GOKUL.K	
26	21CS025	GOMATHY G	
27	21CS026	GOWRI SHANKAR R	
28	21CS027	GOWTHAM.M	
29	21CS028	HARIHARAN M	
30	21CS029	HARINI V	
31	21CS030	HARSHINI.S	
32	21CS031	HEMANATH P	
33	21CS032	JANANI A	
34	21CS033	JAYAPRAKASH B	
35	21CS034	JEEVABHARATHI.A	
36	21CS035	JEYABHARATHI P	
37	21CS036	KAARTHIK.K.S	
38	21CS037	KAAVIYADHARSHINI M	
39	21CS038	KANAGALINGAM.D	
40	21CS039	KARNISH.N	
41	21CS040	KARTHIKEYAN N	
42	21CS041	KATHIRVEL.M	
43	21CS043	KAVINNAGUL.S	
44	21CS044	KAVINSUBASH K R	
45	21CS045	KESAVAN.N	
46	21CS046	KISHOR M.V	
47	21CS047	LAKSHANA S	



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48	21CS048	LATHIGA L	L. Lathiga
49	21CS049	LOGANAYAGAM.R	Loganayagam R
50	21CS050	MADHESWARAN M	M. Madheswaran
51	21CS051	MANOJ V	V. Manoj
52	21CS052	MANOJINI S	S. Manojini
53	21CS054	MATHU KUMAR G	G. Mathu Kumar
54	21CS055	MEIYAZHAGAN.B.S	B.S. Meiyazhagan
55	21CS056	MOHAMMED NAVEETH.P	P. Naveeth Mohammed
56	21CS057	MONISHA R M	M. Monisha R
57	21CS058	NAGULKUMAR P	P. Nagulkumar
58	21CS059	NAVEEN KUMAR S	S. Naveen Kumar
59	21CS060	NAVEEN PRABHU S	S. Naveen Prabhu
60	21CSL01	AJITH .M	M. Ajith
61	21CSL02	ARJUN.T	T. Arjun
62	21CSL03	LOGUPRASATH.P	P. Loguprasath
63	21CSL04	MEENASHI SUNDARAM.V	V. Meenashi Sundaram
64	21CSL05	MOURIN PRAAMOTH.S	S. Mourin Praamoth
65	21CSL06	NAVEEN.K	K. Naveen
66	21CS061	NAVEEN S	S. Naveen
67	21CS062	NAVEENA DEVI S	S. Naveena Devi
68	21CS063	NERANJANA.S.S	S.S. Neranjana
69	21CS064	NISHA.P	P. Nisha
70	21CS065	POORNIMA.D	D. Poornima
71	21CS066	POOVARASU.K	K. Poovarasu
72	21CS067	PRADAP B	B. Pradap
73	21CS068	PRANAV S	S. Pranav
74	21CS069	PRAVEEN.N	N. Praveen
75	21CS070	PREETHA R	R. Preetha
76	21CS071	RAHULS RAJA R V	V. Rahul Rajaraj
77	21CS072	RAJASEKAR J	J. Rajasekar
78	21CS073	RANGAIYAN.S	S. Rangaiyan
79	21CS074	SAKTHIVEL M S	S. Sakthivel M
80	21CS075	SANJAY KUMAR K	K. Sanjay Kumar
81	21CS076	SANJAY KUMAR V	V. Sanjay Kumar



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82	21CS077	SANTHOSH KUMAR.K	Santhosh K
83	21CS078	SANTHOSH.M	Santhosh M
84	21CS079	SANTHOSH.T.K	Santhosh T.K
85	21CS080	SARAVANAN S	Saravanan S
86	21CS081	SESHAN SURYA G	Seshan Surya G
87	21CS082	SETHUPATHI R	Sethupathi R
88	21CS083	SHAMRUTHY S	Shamruthy S
89	21CS084	SHARMADHA A	Sharmadha A
90	21CS085	SIVASHANKAR.C.M	Sivashankar C.M
91	21CS086	SIVAPRASATH P	Sivaprasath P
92	21CS087	SOUNDARRAJ S	Soundarraj S
93	21CS088	SREESANTH S	Sreesanth S
94	21CS089	SRIHARI S	Srihari S
95	21CS090	SRIDHAR B	Sridhar B
96	21CS091	SRIHARIRAJ R C	Srihariraj R C
97	21CS092	SRIKANTH S	Srikanth S
98	21CS093	STANLEY.S	Stanley S
99	21CS094	SUBIKA.K.V	Subika K.V
100	21CS095	SUDHARSAN C N	Sudharsan C N
101	21CS096	SURESH.A	Suresh A
102	21CS097	SURYA PRAKASH V	Surya Prakash V
103	21CS098	SURYA S	Surya S
104	21CS099	SUTHARSON MA	Sutharson MA
105	21CS100	THANGARASU P	Thangarasu P
106	21CS101	THANUSIYA.C	Thanusiya C
107	21CS102	THARUN.L	Tharun L
108	21CS103	THILAK T	Thilak T
109	21CS104	THIRUKKUMARAN.S	Thirukkumaran S
110	21CS105	THIVIYAPRAKASH E	Thiviyaprakash E
111	21CS106	VAIBHAVAN M	Vaibhavan M
112	21CS107	VASANTH R	Vasanth R
113	21CS108	VASANTH.P	Vasanth P
114	21CS109	VENGATESH.M	Vengatesh M
115	21CS110	VIGNESH K	Vignesh K

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116	21CS111	VIGNESH V	
117	21CS112	VIJAYA SANKAR.T	v.vijaya
118	21CS113	VIJAYALAKSHMI M	Vijaya
119	21CS114	VIMALSIVA A	Vimal
120	21CS115	VINITHA M	Vinitha
121	21CS116	VINODA V R	m.vinitha
122	21CS117	VINOTH K	V.P.Vinod
123	21CS118	VINOTH.R	Vinod R
124	21CS119	YUVA SURYA.K.S	Yuva
125	21CS120	YUVARANI M	Yuva
126	21CSL07	NAVEENKUMAR P	M. Naveen
127	21CSL08	PAVAN S	Pavan
128	21CSL09	RAKSHANA M	Rakshana
129	21CSL10	ROHAN SUNIL N.S	Rohan
130	21CSL11	SANDHYASHREE S	Sandhya
131	21CSL12	VETRISLVAN R	Vetri
132	20CS035	JAFAR SATHICK R	Jafar



[Signature]

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Department of Information Technology

Session Details

Title of the Session : Field Visit to Sinro Robotics

Program Type : Level 2

Date : 11.09.2023

Duration : 1 Day

Activity Category : IIC Calender

Theme : Innovation

Event Details

Sinro Robotics involved in robotics development or manufacturing. During visit, had an chance to see various stages of robotics production, from design and prototyping to assembly and testing. Students also get insights into the cutting-edge technologies they're using, such as artificial intelligence, machine learning, and advanced sensors.

We got an opportunity to see robots designed for industrial automation, consumer products, or even specialized fields like healthcare or agriculture. Students also asked plenty of questions about their processes, the challenges they face, and their vision for the future of robotics.

Additionally, observed their workplace culture and how teams collaborate—it often reflects the company's values and influences its success.



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Department of Information Technology

Objective of the Visit

The objective of a field visit to Sinro Robotics are:

Learning about Robotics Technology: Gain insights into the latest advancements in robotics technology, including hardware, software, and applications across various industries.

Understanding Production Processes: Explore the manufacturing and assembly processes involved in creating robotic systems, from initial design to final testing.

Networking: Connect with professionals in the robotics industry, including engineers, designers, and project managers, to expand your professional network and potentially discover new opportunities.

Gaining Inspiration: Get inspired by seeing innovative solutions and creative approaches to challenges in robotics development, which can spark new ideas or approaches in your own work or studies.

Outcomes of the activity

- Gain a deeper understanding of robotics technology, manufacturing processes, and industry trends through firsthand observation and interaction with experts at Sinro Robotics.
- Establish connections with professionals in the robotics industry, including potential collaborators, mentors, or future employers, which could lead to valuable partnerships or career opportunities.
- Generate new ideas and innovative solutions by observing Sinro Robotics' projects, technologies, and approaches to problem-solving, which could inspire future projects or research initiatives.
- Explore the possibility of collaboration or partnership with Sinro Robotics, whether through technology integration, joint projects, or supplier relationships, based on mutual interests and capabilities.



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Key Highlights

- ❖ INNOVATION
- ❖ COLLABORATION
- ❖ TEAM BUILDUP

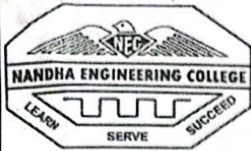
Participation Details

Total number of student Visited Innovation Hub : 52

Three to four Photographs/Screenshots that show the participation of students and staffs (Teaching/Non-Teaching) : Annexure-1

CIPD COORDINATOR

HOD/IT



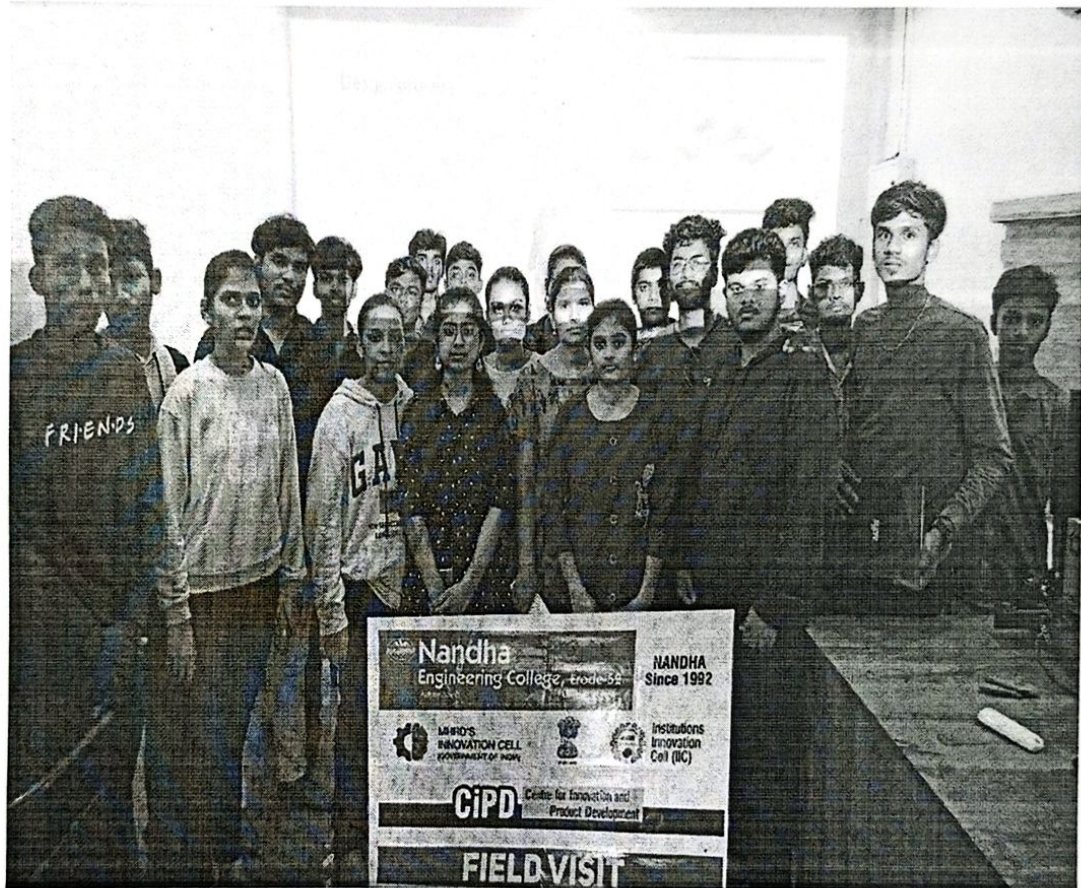
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Department of Information Technology

Annexure - 1



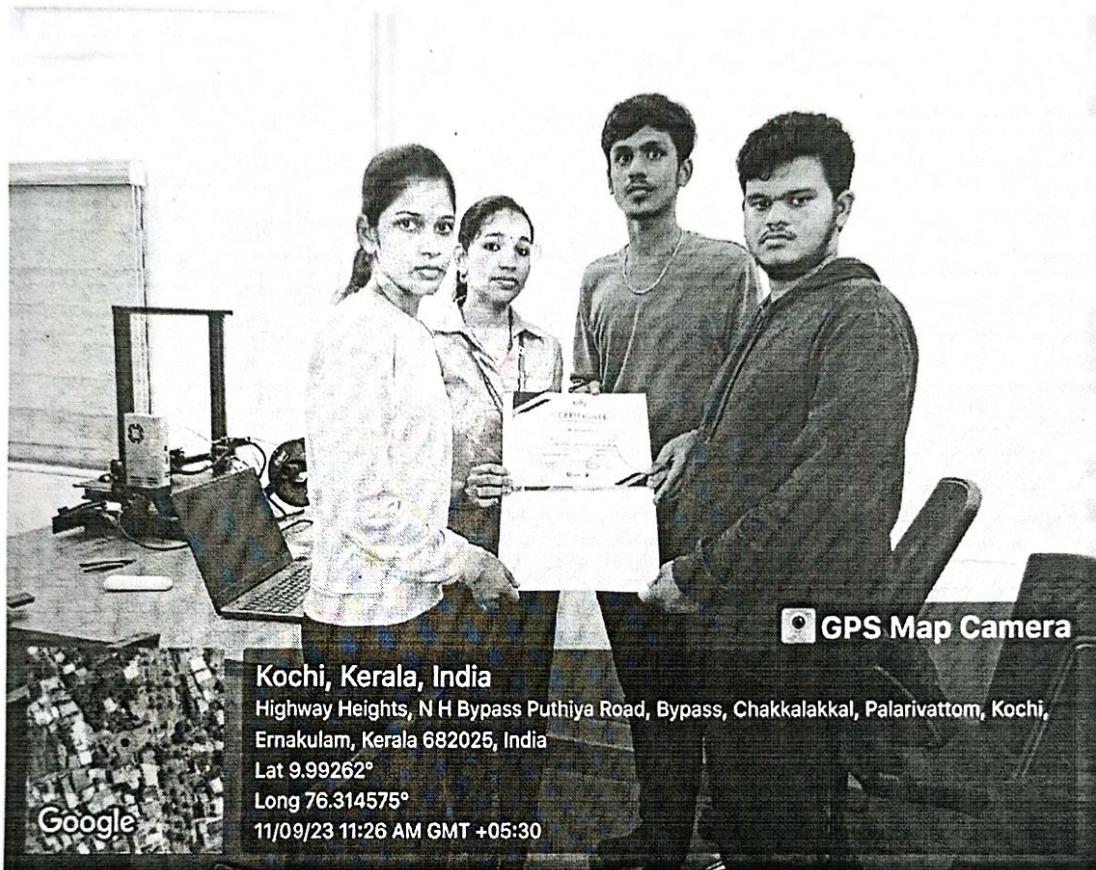


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GPS Map Camera

Kochi, Kerala, India

Highway Heights, N H Bypass Puthiya Road, Bypass, Chakkalakkal, Palarivattom, Kochi, Ernakulam, Kerala 682025, India

Lat 9.99262°

Long 76.314575°

11/09/23 11:26 AM GMT +05:30

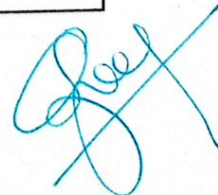
Google

ABM
CIPD COORDINATOR

[Signature]
HOD IT

Nandha Engineering College (Autonomous)
Department of Information Technology
Field Visit Participants List

S.No	Department	Register No	Student Name
1	IT	21IT004	ASHOK.M.P
2	IT	21IT005	ASWIN.O
3	IT	21IT006	AVINASH.A
4	IT	21IT007	BARKATH ALI.M
5	IT	21IT008	BHARATH.M
6	IT	21IT009	CHANDRU.B
7	IT	21IT010	DEEPA.C
8	IT	21IT011	DEEPAK.K.V
9	IT	21IT015	DHARANISH.K.S
10	IT	21IT016	DHARMESH.M
11	IT	21IT017	DHINAKARAN S
12	IT	21IT018	DINAKAR.S
13	IT	21IT020	HARISH.D
14	IT	21IT021	HARSHAVARDHINI.M
15	IT	21IT022	HEMANTH.C
16	IT	21IT023	JANANI PRIYA.S
17	IT	21IT024	KARTHICK.T
18	IT	21IT025	KIRANKUMAR.M.S
19	IT	21IT026	KUMUTHAVALLI.V
20	IT	21IT027	LOGESH.S
21	IT	21IT028	LOGESH.T
22	IT	21IT029	MAHESWARI.S.K
23	IT	21IT030	MANOJKUMAR.R
24	IT	21IT031	MATHAN M
25	IT	21IT032	MOULITHARAN.S
26	IT	21IT035	PRIYASHANMUGAM.A
27	IT	21IT038	RAVID.R
28	IT	21IT039	RITIKA.G
29	IT	21IT040	SAI BALAJI.G
30	IT	21IT041	SAMEER S
31	IT	21IT042	SANJAY.R(23.05.2004)
32	IT	21IT043	SANJAY.R(26.06.2004)
33	IT	21IT046	SATHYAN.S
34	IT	21IT047	SENBAGAPRIYA.S
35	IT	21IT048	SRIKUBENTHIREN.E
36	IT	21IT049	SUGANYA.C
37	IT	21IT050	SURAJ.R
38	IT	21IT051	THANGAVARATHAN.G
39	IT	21IT052	THIRUMENI.M
40	IT	21IT053	VARSHA.A
41	IT	21IT054	VARSHAA.B
42	IT	21IT055	VASANTH.P
43	IT	21IT056	VASANTH.S
44	IT	21IT057	VIGNESH.R
45	IT	21IT059	VISHAL.K
46	IT	21IT060	RISHI DEV.R
47	IT	21ITL02	DHANUSH M S
48	IT	21ITL04	HARI PRIYAN K
49	IT	21ITL05	KIRTHICK ROSHAN S
50	IT	21ITL06	PREMKUMAR C
51	IT	21ITL07	SARAVANAKUMAR G
52	IT	20IT001	ABISHEK T



ABOUT THE COLLEGE

Nandha Educational Trust was promoted by Thiru V. Shanmugan, Chairman cum Managing Trustee in 1992 with a vision to serve and lead the society by imparting quality value based education as the mission. Nandha Engineering College was started in 2001 and is affiliated to the Anna University. The college is located in a serene atmosphere at a distance of 13 km from Erode. The college has state-of-the-art infrastructural facilities and offers 12 undergraduate, 6 postgraduate programmes in various disciplines of Engineering, Technology and Management with approved Research Centre for Ph.D programs.

ABOUT THE DEPARTMENT

Biomedical Engineering is started in the academic year 2018-19 with clear vision to promote the challenges in the current medical field through education and research that bridges the gap between Engineering, Biology and Medicine. The Biomedical Engineers are ideally trained

to work at the intersection of science, medicine, and mathematics to solve biological and medical problems to find placements in leading Multi-National Companies, Hospitals, and KPO's.

We have signed MoUs with many reputed industries which enables full utilization of our respective comparative advantages and initiatives in working at the interface of Engineering and Medical domains.

The laboratories like Electronic Circuit and Devices, Microprocessor and Microcontroller, Digital Image /Signal Processing, Human Physiology and Biomedical Instrumentation will explore the state- of- the- art techniques to meet the industrial needs.

RESOURCE PERSON

Name: Mr. A. Aakash

Designation: Scientific Application Analyst, ZIFO R&D, Chennai.

NANDHA ENGINEERING COLLEGE

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ERODE – 638 052

TAMILNADU



Department of Biomedical Engineering

Organizes

Virtual Hands on Training Session in

“Embedded C Programming”

(Self Driven - Activity)

(16/09/2023)



Event Co-ordinator

Ms. Sowparnika B

AP/BME



NANDHA ENGINEERING COLLEGE
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ERODE - 638 052

The Management, Principal, Faculty, Staff and Student members cordially invite you for the

VIRTUAL HANDS ON TRAINING
IN
EMBEDDED C PROGRAMMING
(SELF DRIVEN - ACTIVITY)

Organized by

Department of Biomedical Engineering

to be held on Sep 16th (Saturday), 2023

02.00 pm Onwards.

Thiru. V. SHANMUGAN

Chairman, Sri Nandha Educational Trust

Will preside over the function

Mr. R. Aakash

Scientific Application Analyst, ZIFO R&D, Chennai.

Will deliver the Chief Guest address

Dr. S. ARUMUGAM

CEO, Nandha Educational Institutions

Thiru. S. NANDHAKUMAR PRADEEP

Secretary, Sri Nandha Educational Trust

Thiru. S. THIRUMOORTHY

Secretary, Nandha Educational Institutions

Dr. N. RENGARAJAN

Principal, Nandha Engineering College

Will felicitate the gathering

Ms. Sowparnika B
Event Co-Ordinator

Dr. M. Easwaramoorthi
Head- CiPD

Dr. M. Dhipa
HOD - BME

AGENDA

VENUE: GOOGLE MEET

DATE: 16.09.2023

TIME: 02.00 PM

Prayer song

Welcome Address : Dr. M. Easwaramoorthi
Head - CiPD

Presidential address : Thiru.V.Shanmugan
Chairman, Sri Nandha Educational Trust

Principal address : Dr.N.Rengarajan
Principal, Nandha Engineering College

Felicitation : Dr.S.Arumugam
CEO, Nandha Educational Institutions

Thiru.S.Nandhakumar Pradeep
Secretary, Sri Nandha Educational Trust

Thiru.S.Thirumoorthi
Secretary, Nandha Educational Institutions

Introduction of Chief Guest : Dr. M. Dhipa
HOD - BME

Address by the Chief Guest : Mr. R. Aakash
Scientific Application Analyst, ZIFO R&D, Chennai.

Vote of Thanks : Mr. S. Susvinth
Students Joint Secretary

National Anthem



Mr. R. Aakash

Scientific Application Analyst, ZIFO R&D, Chennai.

- Working as Scientific Application Analyst in ZIFO R&D Solutions from July 2023.



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Affiliated to Anna University, Chennai. Approved by AICTE, New Delhi
Accredited by NAAC (A+ Grade) & NBA



Centre For Innovation and Product Development (CiPD) & Department Of Biomedical Engineering

In association with

Institution's Innovation Council

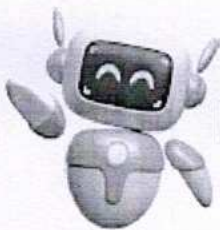


INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Virtual Hands on Training Session

In

Embedded C Programming



Exclusively for BME Students

Chief Guest

Mr. R. Aakash
Scientific Application Analyst,
ZIFO R&D, Chennai.



Event Co-ordinator

Mrs. Sowparnika .B
AP/BME



CiPD Workspace,
Nandha Engineering College
Erode 52



16th of September 2023
2 p.m. - 4.30 p.m.

A Report on Virtual Hands on Training

in

“Embedded C Programming”

by

Mr. R. Aakash

Scientific Application Analyst, ZIFO R&D, Chennai.

Program Date: 16th September 2023

Time: 02:00 pm to 4:30 pm

Audience: Students, Department of Biomedical Engineering.

Programme details:

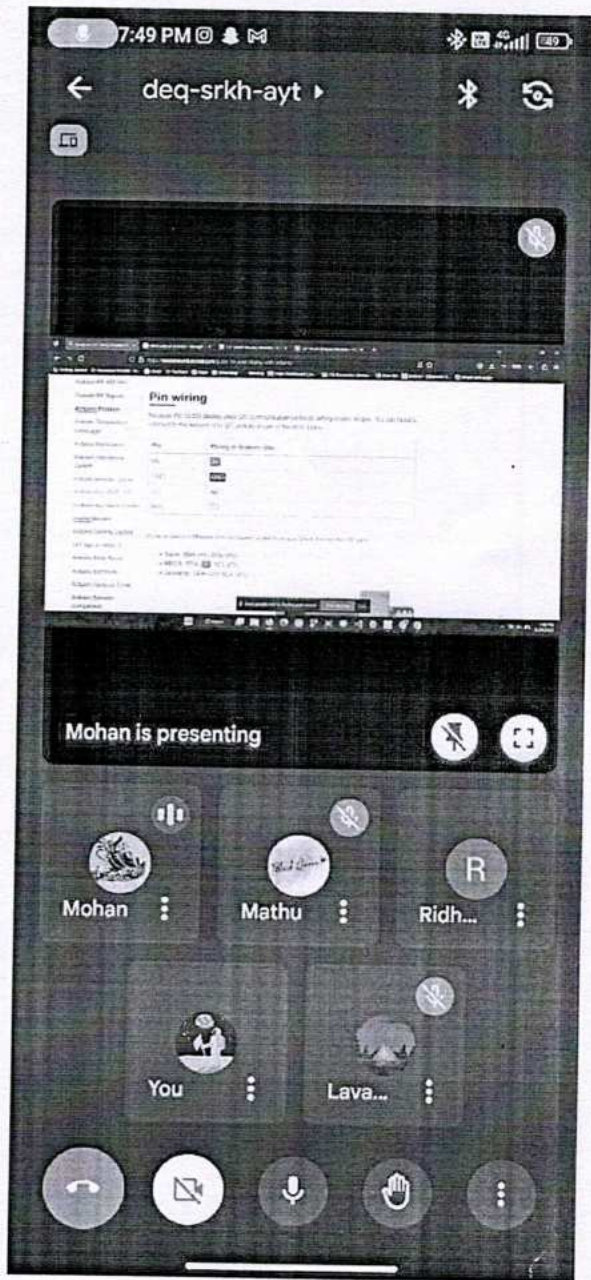
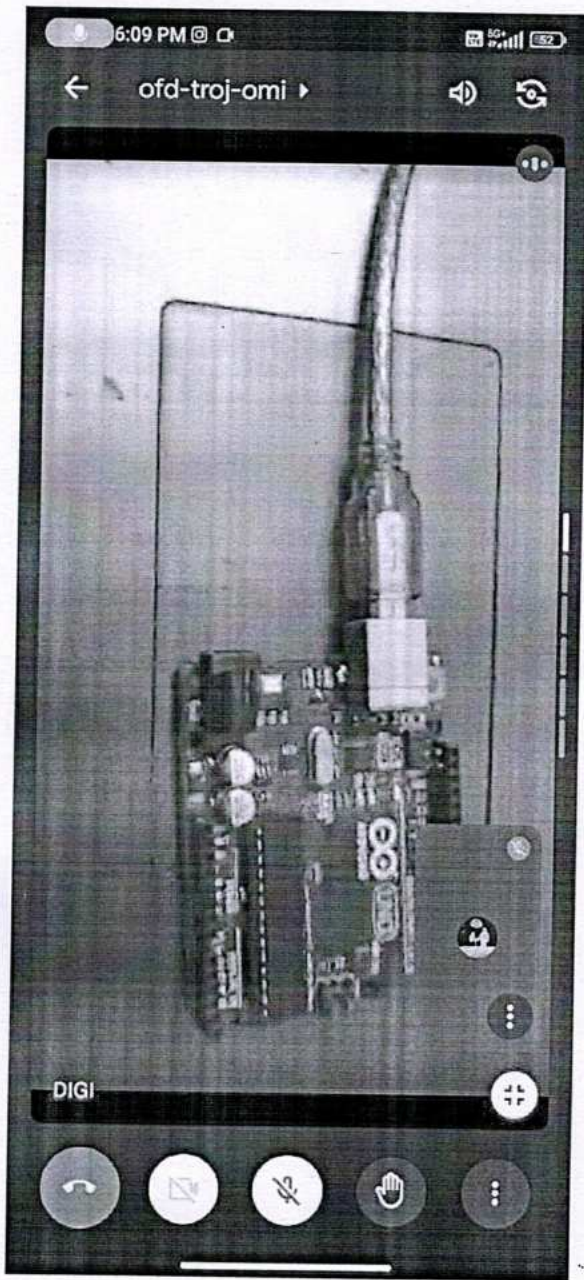
On 16th September 2023, the Department of Biomedical Engineering, in collaboration with the Industry-Institute Collaboration (IIC), orchestrated a transformative event: Virtual Hands on Training in “Embedded C Programming”.

Throughout the sessions, students acquired knowledge in embedded C, Arduino board utilization, sensors, microcontroller sensor integration, and more. They gain expertise in various sensors such as ultrasonic, IR, PIR, and vibration sensors, also honing their skills in embedded programming. Our aim is to empower students to independently develop projects in the embedded system domain. Additionally, we provide training in IoT, broadening their understanding of emerging technologies and their practical applications. Through interactive sessions and practical demonstrations, students delve into real-world examples, fostering a deeper understanding of the subject matter. By incorporating structured curricula, hands-on projects, and continuous assessment, we ensure an engaging and effective learning experience for all participants.

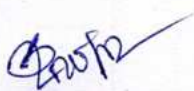
Programme Outcome:

NAME OF THE EVENT	PROGRAMME OUTCOMES												PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	PSO 4
Virtual Hands on Training in Embedded C Programming	3	2	3	1		1		1	3	2	1	3		1		

Attendance Report:



Total No. of Students attended: 31


CiPD Co-ordinator


HOD / BME



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Program Feedback Form

Date: 16.09.2023

Title of the program: Virtual Hands on Training Session in Embedded C Programming

Date of the event: 16.09.2023

1. Name of the student: A. Yasar Ali
2. Year & Branch of study: III - Biomedical Engineering.
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. The objectives were met		✓			
b. Overall arrangement / organization of the event.	✓				
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker		✓			
f. Suggestions if any: NIL					

A. Yasar Ali
Signature of the Student


Co-ordinator


HoD



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

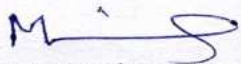
Date: 16.09.2023

Title of the program: Virtual Hands on Training Session in Embedded C Programming

Date of the event: 16.09.2023

1. Name of the student: M. Mohamed abubakkar ziddia
2. Year & Branch of study: III / BME
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. The objectives were met	✓				
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful	✓				
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker	✓				
f. Suggestions if any: nil					


Signature of the Student


Co-ordinator


HoD



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 16.09.2023

Title of the program: Virtual Hands on Training Session in Embedded C Programming

Date of the event: 16.09.2023

1. Name of the student: *Bharathi. K.*
2. Year & Branch of study: *IIIrd & BME*
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. The objectives were met	<input checked="" type="checkbox"/>				
b. Overall arrangement / organization of the event.		<input checked="" type="checkbox"/>			
c. Information and/or skills presented were relevant and useful	<input checked="" type="checkbox"/>				
d. Provided adequate time for questions and answered them satisfactorily		<input checked="" type="checkbox"/>			
e. Opinion about the speaker		<input checked="" type="checkbox"/>			
f. Suggestions if any:					

Bharathi K
Signature of the Student

[Signature]
Co-ordinator

[Signature]
HoD

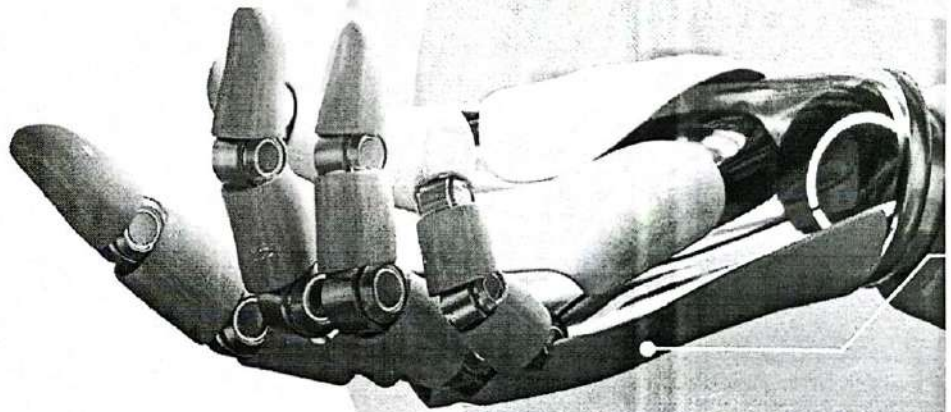
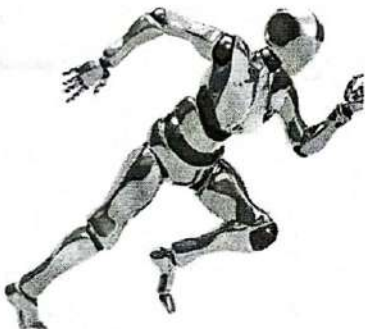


NANDHA ENGINEERING COLLEGE-ERODE 638052
(AUTONOMOUS)
DEPARTMENT OF MECHANICAL ENGINEERING
(NBA ACCREDITED)



PROJECT EXPO

[IIC Driven Activity]



Date:25.09.2023 & 26.09.2023

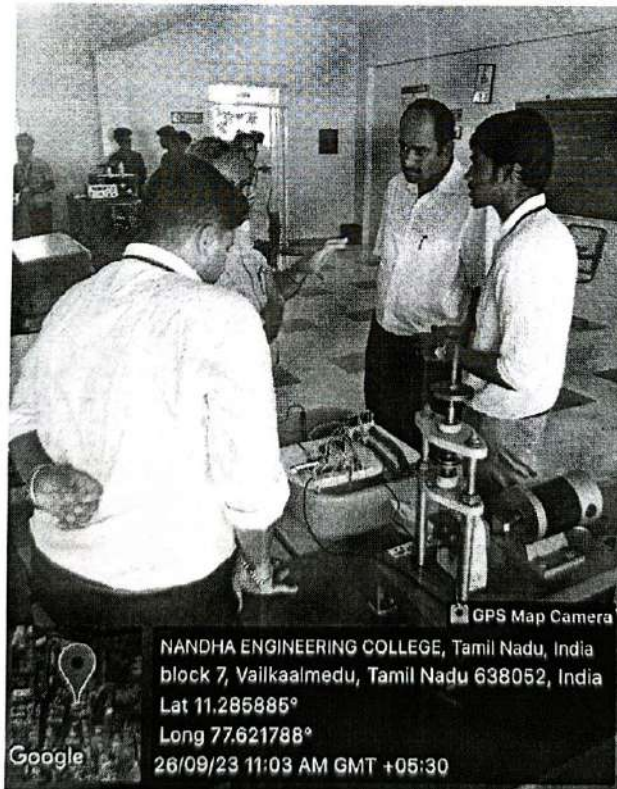
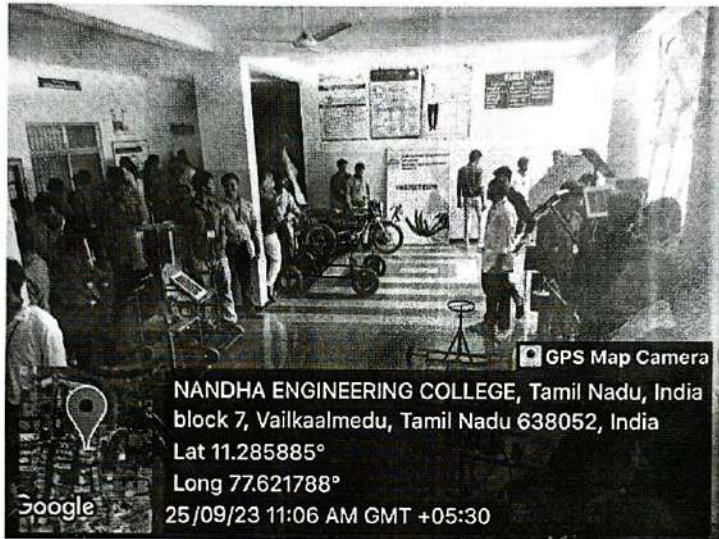
NANDHA ENGINEERING COLLEGE (Autonomous)

Erode-638 052

DEPARTMENT OF MECHANICAL ENGINEERING

Project Expo

Date:25.09.2023 & 26.09.2023



NANDHA ENGINEERING COLLEGE (Autonomous)

Erode-638 052

DEPARTMENT OF MECHANICAL ENGINEERING

Project Expo

Date:25.09.2023 & 26.09.2023

Event Report

Project Expo- IIC Calendar Activity Exhibition was a dynamic and immersive event held on 25.09.2023 & 26.09.2023, showcasing a diverse array of innovative projects and initiatives developed by participants of the students. organized by Mechanical Engineering Department at Nandha Engineering College. The exhibition provided a platform for aspiring entrepreneurs, students, and innovators to present their ideas, prototypes, and inventions to a wider audience. The exhibition featured an impressive display of projects developed as part of the IIC Calendar Activity. From tech-driven solutions to social innovations, participants presented a wide range of projects aimed at addressing pressing challenges and driving positive change in society.

Number of project displayed :17

Number of students Participated:66

NANDHA ENGINEERING COLLEGE (Autonomous)

Erode-638 052

DEPARTMENT OF MECHANICAL ENGINEERING

Project Expo

Date:25.09.2023 & 26.09.2023

Event Report

Participates List

S.No	Title	Name	Reg.No	Year
1	Vertical Wind Mill	SABARISH.D	20MEL59	IV Yr/VII Semester
		SRIKANTH.G	20MEL69	
		GUGAN.A	20MEL22	
		KARTHIKEYAN.N	20MEL31	
2	Electric Three Wheel Vehicle for Physically Challenged Persons	BALASURYA G	20MEL09	IV Yr/VII Semester
		BOOPATHI.K	20MEL12	
		DHARANEESH R	20MEL13	
		RAGUL KANNAN T	20MEL52	
3	Design and Fabrication of Laser Engraving in 3D Printing	GOPINATH V	20ME005	IV Yr/VII Semester
		ASHWIN B	20MEL07	
		KEERTHIVASAN P	20MEL34	
		MANIKANDAN J	20MEL40	
4	Design and Fabrication of Low Cost 3D Printing	GIRIDHARAN A	20MEL20	IV Yr/VII Semester
		NANDHA KUMAR K	20MEL44	
		PRADEEP E	20MEL50	
		RANGITH G	20MEL56	
5	Locomotive Motion using Pneumtics	AMAL QUAIS.R	21ME003	III Yr/V Semester
		GOKUL.K	21ME013	
		RUTHISH.A	21ME042	
		SRI SAKTHI SAILESH.M	21ME050	

6	Design and Fabrication of 3Axis Pneumatic Robot with PLC for Material Handling	SUKANT O P	20ME038	IV Yr/VII Semester
		NAVANEETHAN A	20MEL46	
		PANDYA RAJA R	20MEL49	
		SRIDHAR T	20MEL68	
7	Air Compressed Pneumatic Rover	SAKTHIVEL.S	21ME044	III Yr/V Semester
		ARUN.A	21ME006	
		ROKUMAR.S	21ME041	
8	Pneumatic Coconut Cutting Machine	AJAY PRINCE.C	21ME002	III Yr/V Semester
		NAVIN SINGH.S	21ME031	
		PRANAVKEERTHI.P	21ME034	
		KALAIVANAN.R	21ME018	
9	Pedal Press Pneumatic Lifting Jack	DHARANEESH.J	21ME009	III Yr/V Semester
		HARIVIMAL.P	21ME016	
		KATHIRESAN.M	21ME019	
		MOHANKUMAR.P	21ME024	
10	Pneumatic Foot Press Water Sprayer	DHARANIDHARAN.M	21ME011	III Yr/V Semester
		ROHAN.S	21ME039	
		SANTHOSH.S	21ME045	
		SATHISH.M	21ME048	
11	Pneumatic Powered Water Pump	ARUL MURUGAN.P	21MEL04	III Yr/V Semester
		GOWSIK.V	21MEL17	
		GOWTHAM.S	21MEL18	
		HARIHARAN.S	21MEL22	
12	Fabrication of Pneumatic Power Sand Filter	JANA.E	21MEL23	III Yr/V Semester
		SAKTHI ABISHEK.K.S	21MEL43	
		SRI SAKTHI.M	21MEL46	
		TAMIZHINIYAN.S	21MEL50	
13	Pneumatic Speed Breaker with Day and Night Controller	JEEVABHARATHI.P	21MEL24	III Yr/V Semester
		KAVIN KUMAR.N	21MEL26	
		KOKULNATH.T.R	21MEL29	
		SUDHARSHAN.S.M	21MEL47	

14	Fabrication of Air Power Engine	KISHORE KUMAR.K.A	21MEL28	III Yr/V Semester
		PRIYANSHU KUMAR MISHRA	21MEL38	
		SANTHOSHKUMAR.K	21MEL44	
		SYED AMEEN.S	21MEL49	
15	Wall Climber using Pneumatics	ARASU.M	21ME005	III Yr/V Semester
		GOWRISANKAR.V	21ME015	
		LOGESHWARAN.S	21ME021	
		MAHESHKUMAR.R	21ME022	
16	Pneumatic Lifter Jack	BALAJI.K	21ME007	III Yr/V Semester
		NANDHA KUMAR.M	21ME027	
		PUGAZHENDHI.K	21ME036	
		RAJAVIGNESH.S	21ME037	
17	Pneumatic Coconut Dehusking Machine	NANDHAKUMAR.K	21ME026	III Yr/V Semester
		SANTHOSH.S	21ME046	
		SURJITHKUMAR.C	21ME052	


 Dept CIPD Coordinator


 HoD

HEAD OF THE DEPARTMENT
 DEPARTMENT OF MECHANICAL ENGINEERING
 Dr. NANDHA ENGINEERING COLLEGE
 Nandha Engineering College
 Erode, Tamil Nadu - 625 015



NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE - 638 052. TAMILNADU

**INSTITUTION'S INNOVATION COUNCIL (IIC)
& CIVIL ENGINEERING ASSOCIATION**



Ph : 04294 - 225585, 223711

e-mail : info@nandhaengg.org

Fax No : 04294 - 224787

Website : <http://nandhaengg.org>

Thiru V. SHANMUGAN

Chairman

Sri Nandha Educational Trust

Thiru S. NANDHAKUMAR PRADEEP

Secretary

Sri Nandha Educational Trust

Thiru S. THIRUMOORTHY

Secretary

Nandha Educational Institutions

PATRON

Dr. N. Rengarajan, PhD

Principal

CONVENOR

Dr. E. K. Mohanraj, PhD

DEAN - Department of Civil Engg.

PRESIDENT - IIC (NEC)

Dr. M.Easwaramoorthi, PhD

DEAN - Department of Mechanical Engg.

CIPD CO-ORDINATOR

Mr.V.Aravind, Asst. Prof.

INVITATION

Institution's Innovation Council (IIC) &
Civil Engineering Association

Cordially invite you for the

Session on Start-up Opportunities in Civil Engineering

**Er.R.Udhayashankar,
BTR Constructions,
Bhavanisagar, Erode**

Date: 29.09.2023

Time : 10.00 am

Target Audience: III & IV year Students of Civil Engineering Department

Venue

Block 7 - 205





NANDHA ENGINEERING COLLEGE (Autonomous)



DEPARTMENT OF CIVIL ENGINEERING

AGENDA

Venue: Block 7 - 205

Date: 29.09.2023

Time: 10.00 A.M

Welcome Address

: Dr.E.K.Mohanraj
Head – Civil Engineering

Session

: Er.R.Udhayashankar
Managing Director
BTR Constructions, Bhavanisagar, Erode

Vote of Thanks

: Mr.V.Aravind
CiPD Co-ordinator



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052



Chief Guest Details

Date: 29.09.2023

Session on
Start-up Opportunities in Civil Engineering

Name : Er.R.Udhayashankar
Company : BTR Constructions, Bhavanisagar, Erode
Designation : Managing Director
Specialization : Civil Engineering softwares

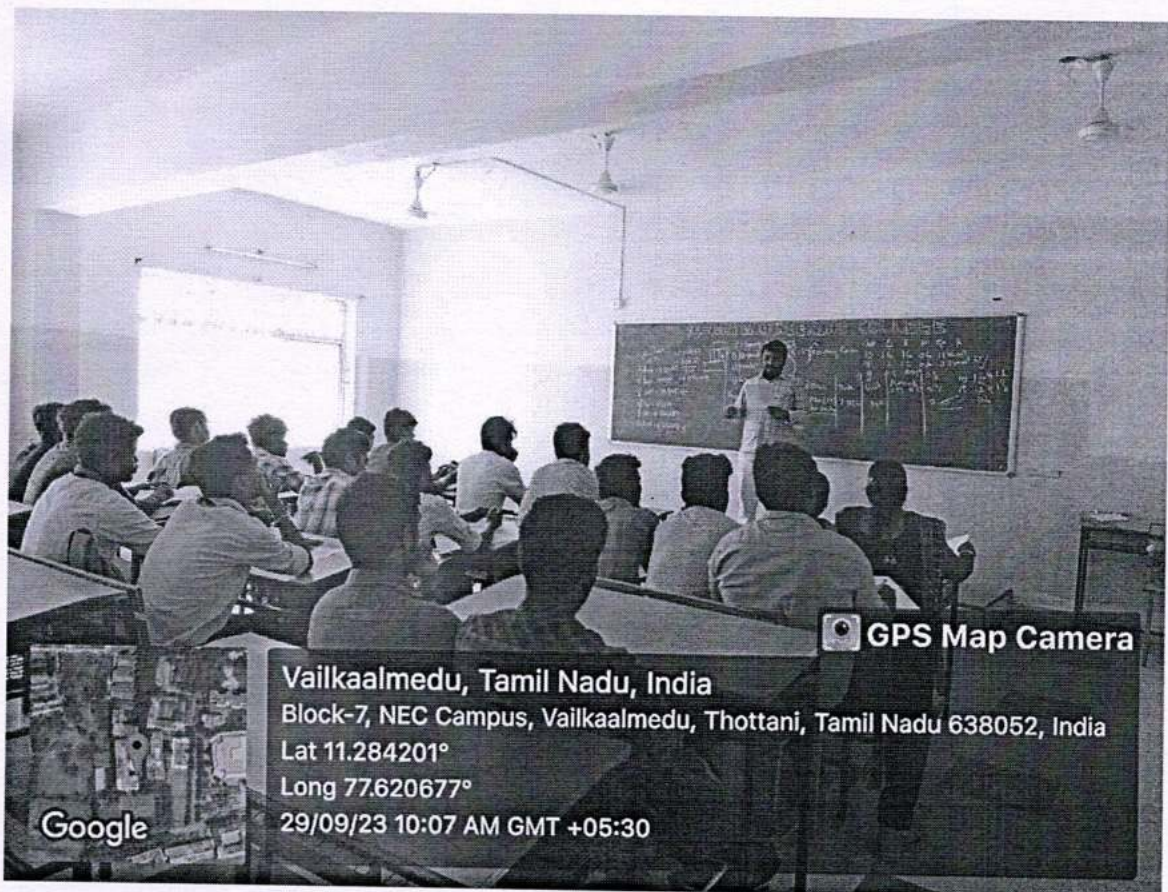
NANDHA ENGINEERING COLLEGE (Autonomous),

ERODE - 638 052

Department of Civil Engineering

Session on
Start-up Opportunities in Civil Engineering

The Institution's Innovation Council (IIC) and Department of Civil Engineering, Nandha Engineering College (ICI-NEC) had arranged a Session on “Start-up Opportunities in Civil Engineering” on 29th September, 2023. The session was engaged by **Mr.R.Udhayashankar, Managing Director, BTR Constructions, Bhavanisagar, Erode.** The field of civil engineering is undergoing a transformative phase, driven by technological advancements, sustainability imperatives, and evolving societal needs. The discussion was about the start-up opportunities in construction industry and gave a clear idea on the startup landscape within civil engineering, identifying key areas of innovation, challenges, and opportunities for entrepreneurs.





NANDHA ENGINEERING COLLEGE, ERODE-52
DEPARTMENT OF CIVIL ENGINEERING
Session on
Start-up Opportunities in Civil Engineering



S.No	REG.NO	STUDENT NAME
1	21CE002	ARAVINTH S
2	21CE003	GOKULAN V
3	21CE004	HARIKRISHNAN R
4	21CE005	HARISH K
5	21CE006	KARTHICK C
6	21CE007	KAVIARASAN K
7	21CE008	LOGESH E
8	21CE009	MANIKANDAN S
9	21CE010	MIDHUN M
10	21CE011	NATARAJ I
11	21CE012	PRAVEEN KUMAR S
12	21CE013	PREM KUMAR S
13	21CE014	RANJITH S
14	21CE015	SARITHA K
15	21CE016	THAMIZHARASI S
16	21CE017	VISHNU PRASATH Y
17	21CEL02	DHARSANA S
18	21CEL03	DHIVAKAR C
19	21CEL04	HARIPRASANTH S
20	21CEL07	KIRUTHIKKUMAR S
21	21CEL08	RAJAPRASANTH R
22	21CEL09	SANJAY KUMAR K
23	20CE001	AADHITHYAN S
24	20CE002	DEEPIKA S
25	20CE003	DEVASHREE S
26	20CE004	DHARMARAJ V
27	20CE005	JEEVANANTHAM S
28	20CE006	KAVIYA R
29	20CE007	MATHESWARAN S
30	20CE008	MAYILSAMY M
31	20CE009	MONISHA R
32	20CE010	RAJA M
33	20CE011	RITHEHA J
34	20CE012	SAKTHI VIGNESH P
35	20CE013	SRILAKSHMANAN G
36	20CE014	SUGESHKUMAR G
37	20CE015	VASANTH M
38	20CE016	VASANTHAKUMAR S



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 29/9/23

Title of the program: Session on Start up opportunities in Civil Engg.

Name of the Resource person: Er. R. Udhaya Sankar

Date of the event: 29/9/23

1. Name of the student: R. Kaviya
2. Year & Branch of study: IV year - Civil
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met	✓				
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker		✓			
f. Suggestions if any:					

R. Kaviya
Signature of the Student


29/9/23
Coordinator


HoD
29/09/23
Hod-Civil Engineering
Nandha Engineering College,
Perundurai - 638 052, Erode.
TAMILNADU.



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 29/09/23

Title of the program: Seminar on Startup Opportunities on Civil Engineering

Name of the Resource person: Er. R. Udayashankar

Date of the event: 29/09/23

1. Name of the student: R. Monisha
2. Year & Branch of study: IV year - civil
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met	✓				
b. Overall arrangement / organization of the event.	✓				
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker		✓			
f. Suggestions if any: —					

R. Monisha

Signature of the Student


29/09/23
Coordinator


HoD
29/09/23
Hod-Civil Engineering
Nandha Engineering College,
Perundurai - 638 052. Erode.
TAMILNADU.



NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE - 638 052

REPORT ON HANDS-ON TRAINING TITLED "MOBILE PHONE SERVICING AND TROUBLESHOOTING"

On October 5, 2023 department of ECE organized hands-on training on "Mobile phone servicing and troubleshooting". Founder and CEO Dr. Dr.B.Krishnakumar. New Technology Institutions, Coimbatore was resource person.



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS) ERODE - 52

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai.
Accredited by NAAC & NBA



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

IN ASSOCIATION WITH

INSTITUTION'S INNOVATION COUNCIL

Organizes

HANDS-ON TRAINING

On

MOBILE PHONE SERVICING AND TROUBLESHOOTING

RESOURCE PERSON



Dr. B. Krishnakumar
Founder & CEO
New Technology Institutions
Coimbatore.



EVENT COORDINATOR

Mr. P. Logamurthy
AP/ECE

CONVENERS

Dr. C. N. Marimuthu **Dr. S. Kavitha**
DEAN/R&D DEAN/ECE

PRINCIPAL

Dr. U. S. Ragupathy



05 OCT 2023



9:30 AM TO 4:30 PM



MICROPROCESSOR AND
MICROCONTROLLER LAB

Inaugural Agenda

Prayer song

Lighting Traditional Lamp

Welcome Address : Dr.C.N.Marimuthu
Dean - R&D

Introduction of Office Bearers : Ms V.Parameshwari
Association In-charge/ECE

Presidential address : Thiru.V.Shanmugan
Chairman, Sri Nandha Educational Trust

Action Plan : Mr.Dinesh
Students Secretary
Third ECE

Principal address : Dr.N.Rengarajan
Principal, Nandha Engineering College

Felicitation : Dr.S.Arumugam
CEO, Nandha Educational Institutions

Thiru.S.Nandhakumar Pradeep
Secretary, Sri Nandha Educational Trust

Thiru.S.Thirumoorthi
Secretary, Nandha Educational Institutions

Introduction of Chief Guest : Dr.S.Kavitha
Dean - ECE

Address by the Chief Guest : Dr.B.Krishnakumar
Founder & CEO
New Technology Institutions
Coimbatore

Vote of Thanks : Ms. M.Haripriya
Third ECE

Chief Guest Profile:

Contact

www.linkedin.com/in/krishnakumardrdo (LinkedIn)

Top Skills

Engineering

Testing

Defense

Languages

English (Professional Working)

Tamil (Native or Bilingual)

Malayalam (Elementary)

Honors-Awards

Life Time Achievement Award

Limca Book of National Record

Best Participant in International Conference

Distinguished Alumni Award

Awarded 'Jothida Vingan'

Dr.Krishnakumar S

Serving in central govt

Chennai, Tamil Nadu, India

Summary

Having 32+ years of Research and Development experience

Limca book of National Record holder for highest Qualifications (32 degrees including 3 PhD, 8 PG, 21 UGs / Diplomas).

Experience

government

34 years 4 months

Officer

March 2000 - Present (24 years 2 months)

India

Officer

January 1990 - Present (34 years 4 months)

Officer

August 1995 - 2000 (5 years)

Chennai Area, India

Design of high power engine's air and oil filter.

Education

Madras Institute of Technology

Bachelor's Degree, Automobile Technology · (2003)

Coimbatore Institute of Technology

Diploma in Mechanical Engg. Mechanical Engineering · (1989)

Objectives of the Training

- **Technical Competence:** Develop participants' technical skills and competence in servicing and troubleshooting mobile phones. This includes understanding the components of mobile phones, how they work, and how to effectively diagnose and resolve issues.
- **Understanding of Mobile Phone Systems:** Provide participants with a comprehensive understanding of mobile phone systems, including hardware and software components, operating systems, and communication protocols.
- **Diagnostic Skills:** Equip participants with the ability to accurately diagnose a wide range of mobile phone issues, such as hardware failures, software glitches, connectivity problems, and battery issues.
- **Repair and Maintenance Techniques:** Teach participants practical repair and maintenance techniques for addressing common mobile phone problems. This may include disassembly and reassembly procedures, component replacement, soldering techniques, and software troubleshooting methods.
- **Safety and Handling Procedures:** Emphasize the importance of safety precautions and proper handling procedures when working with mobile phones, including electrostatic discharge (ESD) protection, handling hazardous materials, and following manufacturer guidelines.
- **Customer Service Skills:** Train participants in effective communication and customer service skills for interacting with clients or customers who bring their phones in for repair. This includes listening to customer concerns, providing clear explanations of repair options, and managing expectations.
- **Quality Assurance:** Instill a commitment to quality assurance and ensuring that repaired mobile phones meet industry standards for functionality, performance, and reliability.
- **Efficiency and Productivity:** Foster efficient work practices and time management skills to maximize productivity in a mobile phone service and repair environment.
- **Adaptability to New Technologies:** Prepare participants to adapt to rapidly evolving mobile phone technologies and emerging trends in the industry. This includes staying updated on new phone models, features, and diagnostic tools.
- **Continuous Improvement:** Encourage a culture of continuous learning and improvement among participants, where they seek opportunities to expand their knowledge and skills through ongoing training, professional development, and experience.

List of Participants

S.No.	Reg.No	Name	Year of Studying
1	22EC001	AKASH S	II
2	22EC002	ABINAYA M	II
3	22EC003	AJAY T	II
4	22EC004	ARAVINDHAN A P	II
5	22EC005	ARAVINTH KUMAR C	II
6	22EC006	ASHWATH KUMAR S	II
7	22EC007	ASWIGHA S	II
8	22EC008	BALAJI S	II
9	22EC009	CHANDRU V	II
10	22EC010	CHELLA MANI A	II
11	22EC011	DEEPAK KUMAR S	II
12	22EC012	DEVADHARSHINI K	II
13	22EC013	DHARANI T	II
14	22EC014	DHASHNAMOORTHI P	II
15	22EC015	DHILIPKUMAR P	II
16	22EC016	DHIVYA S	II
17	22EC017	DIVYADHARSAN S	II
18	22EC018	DONASRI S	II
19	22EC019	EZHILLARASHI N V	II
20	22EC021	GURU GOWSHIK R	II
21	22EC022	HANUMESH N	II
22	22EC023	HARIESH A	II
23	22EC024	HARIHARAN M	II
24	22EC025	HARIHARAN T	II
25	22EC026	HARIKRISHNAN N	II
26	22EC027	HARINISREE K	II
27	22EC028	HARIPRASAD N	II
28	22EC029	HARISH RAGAVENDRA B	II
29	22EC031	INDHUJA S	II
30	22EC032	INDHUMATHI S	II
31	22EC033	JANISH R	II
32	22EC034	JASTI A	II
33	22EC035	KANIKA K	II
34	22EC036	KANISHKAR N	II
35	22EC037	KARTHIK V	II

36	22EC038	KARTHIKA A	II
37	22EC039	KARTHIKEYAN K	II
38	22EC040	KARTHIKEYAN T	II
39	22EC041	KAVINILA C	II
40	22EC042	KAVINPRABHU R	II
41	22EC043	KAVYA S	II
42	22EC044	KELVIN MCDONALD N	II
43	22EC045	KISHORE P	II
44	22EC046	KUMAR T	II
45	22EC047	LAZAR NITHISH G	II
46	22EC048	MADHU SRI K	II
47	22EC049	MADHUSUDHANAN S	II
48	22EC050	MALLINI S	II
49	22EC051	MANI BALAJEE C	II
50	22EC052	MANOJ R	II
51	22EC053	MATHAN S	II
52	22EC054	MATHIYARASU M	II
53	22EC055	MAYOORIA G	II
54	22EC056	MITHRESHWARAN S M	II
55	22EC057	MOHAN PRASANTH P	II
56	22EC058	MOKHANES A	II
57	22EC059	MYTHILI V	II
58	22EC060	NATHISH M	II
59	22EC061	NAVEEN K	II
60	22EC062	NAVEEN PRASANTH C	II
61	22EC063	NAVEENKUMAR P	II
62	22EC064	NAVIN KUMAR S	II
63	22EC065	PAVISHKUMAR A K	II
64	22EC066	PAVITHRA T	II
65	22EC067	PRADEEP V	II
66	22EC068	PRAKASH S	II
67	22EC069	PRANAV P R	II
68	22EC070	PRANESH K B	II
69	22EC071	PRASANNAKUMAR R	II
70	22EC072	PRASANTH S	II
71	22EC073	PRAVEENA A	II
72	22EC074	PRISY H	II
73	22EC075	PRITHIKA K S	II

74	22EC076	PRIYANGA L	II
75	22EC077	PROMOTH N	II
76	22EC078	PUNITHAVATHI B	II
77	22EC079	RAAJESH KUMAAR N V	II
78	22EC080	RAGHAVI K B	II
79	22EC081	RAHUL D	II
80	22EC082	RAHUL S	II
81	22EC083	RAJA SURYA E	II
82	22EC084	RISHIKESH D	II
83	22EC085	SABARNA S C	II
84	22EC086	SAHAANA D	II
85	22EC087	SANDHIYA K	II
86	22EC088	SANJAY P	II
87	22EC089	SANJAYKUMAR S	II
88	22EC090	SANTHIYA K	II
89	22EC091	SANTHOSH N	II
90	22EC092	SARATHI R	II
91	22EC093	SHEIK SHAHIR N	II
92	22EC094	SOWMIYA M	II
93	22EC095	SRI GOKULAPRIYAN D	II
94	22EC096	SRI SIVA SANGARI S	II
95	22EC097	SULTANA BEGAM M	II
96	22EC098	SURENDRAN M	II
97	22EC099	SURIYA K	II
98	22EC101	SUSHMITHA M	II
99	22EC102	SWATHINI M	II
100	22EC103	VARSHA S S	II

M. Sub
 CiPD Co-ordinator
 (MURINETHAN)

S. Kamile
 HOD / ECE

FEEDBACK

Name	P. DHILIPKUMAR.
Register Number	22EC015
Year	2nd Year

1. How helpful was the event staff?

1 (Not Good)	2	3	4	<input checked="" type="radio"/> 5 (Very Good)
--------------	---	---	---	--

2. How much pre-event information was provided to you to help you better understand the event?

1 (Not Good)	2	3	4	<input checked="" type="radio"/> 5 (Very Good)
--------------	---	---	---	--

3. Did the event meet your expectations?

1 (Not Good)	2	3	4	<input checked="" type="radio"/> 5 (Very Good)
--------------	---	---	---	--

4. Overall, how satisfied were you with the event?

1 (Not Good)	2	3	4	<input checked="" type="radio"/> 5 (Very Good)
--------------	---	---	---	--

5. How likely would you be to recommend this webinar presentation to a colleague?

1 (Not Good)	2	3	4	<input checked="" type="radio"/> 5 (Very Good)
--------------	---	---	---	--

M. S. S. S.
CIPD Co-ordinator
(M. S. S. S.)

S. S. S. S.
HOD / CE

FEEDBACK

Name	S. DIVYADHARSAAN
Register Number	22EC017
Year	2 nd .

1. How helpful was the event staff?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

2. How much pre-event information was provided to you to help you better understand the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

3. Did the event meet your expectations?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

4. Overall, how satisfied were you with the event?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

5. How likely would you be to recommend this webinar presentation to a colleague?

1 (Not Good)	2	3	4	5 (Very Good)
--------------	---	---	---	---------------

M. S. S.
CiPD Co-ordinator
(N. IRINEYAN)

S. K. K.
HOD/ECE

Outcome of the Training:

- Participants will gain practical skills in diagnosing and fixing common mobile phone issues, enhancing their ability to provide effective servicing. The workshop covers topics like software debugging, hardware troubleshooting, and practical solutions for common problems



GPS Map Camera



Google

Vaikkaalmedu, Tamil Nadu, India
 Nandha Square, Vaikkaalmedu, Thottani, Tamil Nadu 638052, India
 Lat 11.285454°
 Long 77.621049°
 01/03/24 10:17 AM GMT +05:30

Programme Outcome:

NAME OF THE EVENT	PROGRAMME OUTCOMES												PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	PSO 4
Hands-on Training on Mobile phone servicing and troubleshooting	1	3	2	2	2			1	1		1	2	2	1		

M. Srinivasan
 CiPD Co-ordinator
 (M. SRINIVASAN)

S. Kamile
 HOD/CE



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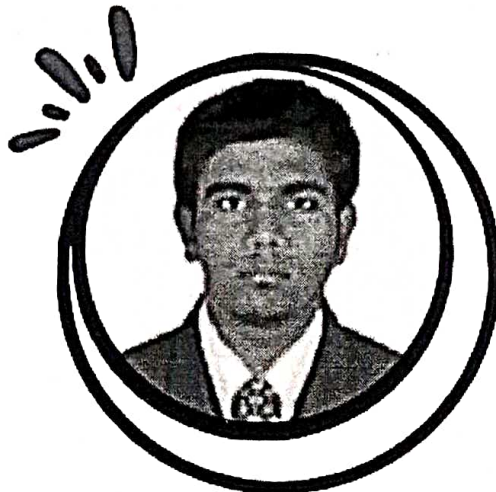
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Email : principal@nandhaengg.org Mobile : 73737 12234

NANDHA ENGINEERING COLLEGE



IoT Platform and Security Workshop



10/10/2023

DEPARTMENT
OF
CSE(IOT)



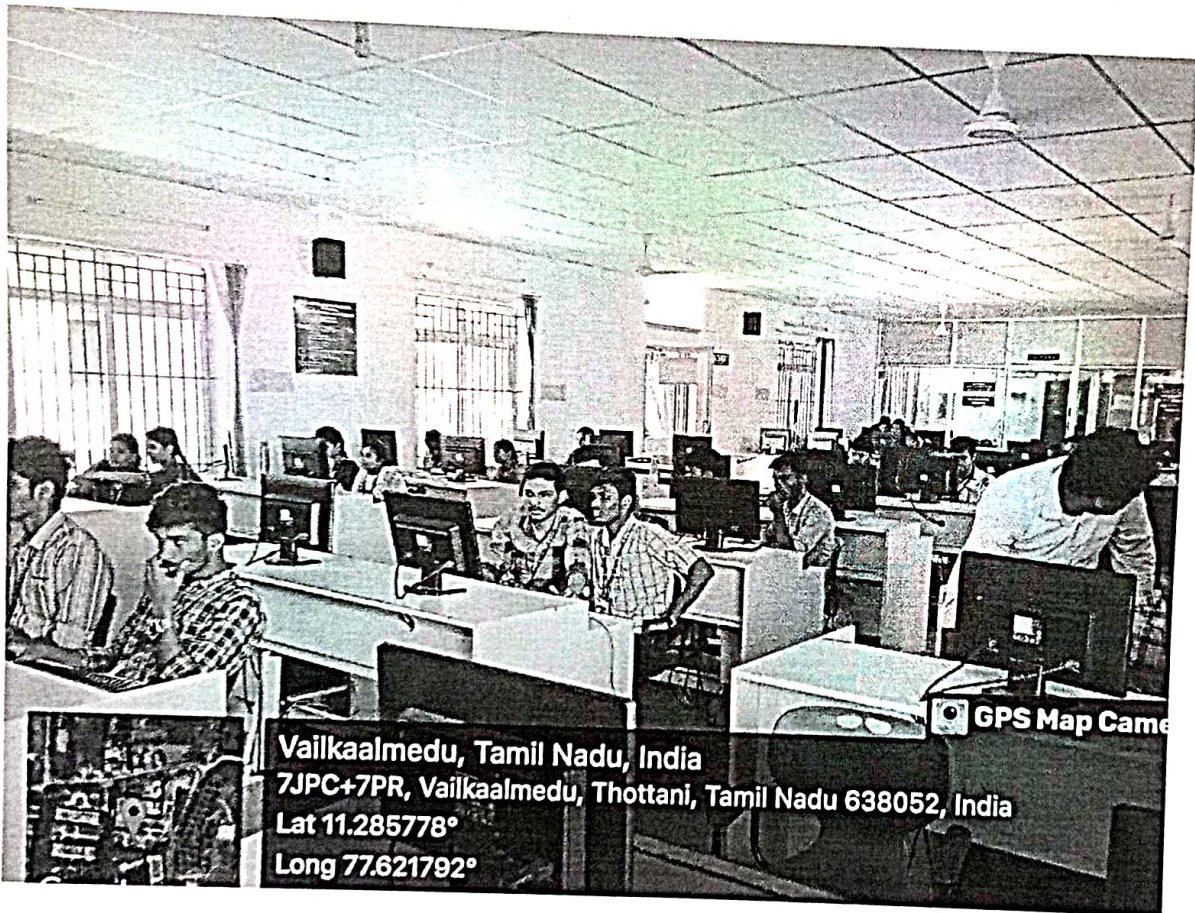
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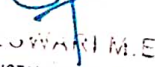
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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (IoT)

Programme Title : Webinar on Internet of Medical Things(IoMT)

Programme – Attendance List

S.NO.	REGISTER NUMBER	NAME OF THE STUDENT
1	22CI001	ABSAL RAHMAN J
2	22CI002	ALBERT RAVI S
3	22CI003	ARJUN S
4	22CI004	ARULKUMAR S
5	22CI005	BARATH V S
6	22CI006	BHUVANESHWARI M
7	22CI007	BHUVANESHWARI K
8	22CI008	CHETANAND K
9	22CI009	DEVADHARSHINI A
10	22CI010	DHANUSH D
11	22CI011	DHARUN M
12	22CI012	DHINESH S
13	22CI013	DIGEESH M
14	22CI014	DIVITH G D


J. MANJESHWARI M.E., (Ph.D)
ASSISTANT PROFESSOR & HEAD
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (IoT)
NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
ERODE - 638052



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15	22CI015	GOWSALYA M
16	22CI016	HEMAVARDHINI K
17	22CI017	JAYAPRASATH G
18	22CI018	JENIS DAS S
19	22CI019	KALANITHI RAMAN V
20	22CI020	KANISHK P
21	22CI021	KAVIYAZHINI N S
22	22CI022	KOWSALYA M
23	22CI024	MADHUVARSHINIKA D
24	22CI025	MAHARAJA K
25	22CI026	MANISH S B
26	22CI027	MANORANJITH V
27	22CI028	MOHANDHARUN A
28	22CI029	MONIKA R
29	22CI030	NAVEENTHIRAN S
30	22CI031	NAVEETH A
31	22CI032	PRASANNAKUMAR S
32	22CI033	PREMI J
33	22CI034	RAGUL S



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34	22CI035	RAHUL DAS S
35	22CI036	RAMKUMAR K
36	22CI037	RANJANI S
37	22CI039	ROHITH
38	22CI040	SAM DANIEL P
39	22CI043	SHANMUGASUNDHARAM V
40	22CI044	SHARUMATHI S
41	22CI045	SIBYRAJ R
42	22CI046	SRIMAN RAGAVENTRA S K
43	22CI047	SUGANTH S
44	22CI048	SUGANYA P C D
45	22CI049	SURYA NARAYANAN A
46	22CI050	THEERACH S
47	22CI051	TRISHALA S
48	22CI052	UDHAYAKUMAR H
49	22CI053	VIMAL T
50	22CI054	VISHVANTHIKA B S
51	22CI055	YOGESHKUMAR N



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IoT I-YEAR STUDENTS NAME LIST

S.No.	REGISTER No.	NAME OF STUDENT
1	23CI001	AAKASH SHIVA K B
2	23CI002	AJAY VISHALESWAR S S
3	23CI003	BALAKRISHNAN S
4	23CI004	BHUVANADHARSHINI C
5	23CI005	DEVASURYA K B
6	23CI006	DHARNEESH P
7	23CI007	DIVYA A
8	23CI008	GANESH KUMAR S K
9	23CI009	GOBIKA V
10	23CI010	GOKILA G
11	23CI011	GOKULRAJ V
12	23CI012	GOWCIKA U
13	23CI013	HAMSHA N
14	23CI014	HAREE A D
15	23CI015	HARINI S
16	23CI016	JAGADESAN S
17	23CI017	JANARTHANAN V
18	23CI018	JAYASURYA P
19	23CI019	JEEVA M
20	23CI020	JISHNU K
21	23CI021	KAMALA VISHNU G
22	23CI022	KARMUKILAN A
23	23CI023	KARTHIK V
24	23CI024	KARTHIKEYAN M



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25	23CI025	KARUNYAC
26	23CI026	KATHIRESAN C
27	23CI027	KAVI ISHWARRYA S K
28	23CI028	KAVIN V
29	23CI029	KAVIYARASU S
30	23CI030	KEERTHANA K
31	23CI031	LOGESH KUMAR C
32	23CI032	MALLESHWARAN M
33	23CI033	MEGALAN P
34	23CI034	MOHAMED AQDHAS U
35	23CI035	MOHANRAJ G
36	23CI036	NADHISH TS
37	23CI037	POOJASRI S
38	23CI038	PRABHAKARAN S
39	23CI039	PRADEEP G
40	23CI040	PRIYANKA M
41	23CI041	RAHUL M
42	23CI042	RAMPRASATH G
43	23CI043	RANJANA S
44	23CI044	RAVI BHARATHI J
45	23CI045	RAVINDHRAN G
46	23CI046	ROHITH T
47	23CI047	SANJAY S
48	23CI048	SARUMATHI S
49	23CI049	SARVESH M
50	23CI050	SATHISH KUMAR S
51	23CI051	SIVASANKARI M



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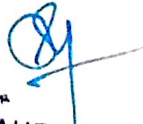
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Email : principal@nandhaengg.org Mobile : 73737 12234

52	23CI052	SUBHASHINI S
53	23CI053	SUJITH K
54	23CI054	SWETHALATHA S
55	23CI055	THEJASWINI G
56	23CI056	UMA SHANKAR M
57	23CI057	VAISALI T
58	23CI058	VICHITHRA V
59	23CI059	VIGNESH S
60	23CI060	VIGNESH V


S. MAHESWARI M.E., (Ph.D)
ASSISTANT PROFESSOR & HEAD
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (IoT)
NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
ERODE - 638052.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE-52
DEPARTMENT OF CSE-IoT
FEEDBACK FORM FOR STUDENTS

NAME	S. Abdul Kuman
REGISTER NUMBER	22CT004
COURSE NAME	IoT platform and security

Please take few minutes to fill the feedback form. We would appreciate if you could take a few minutes to share your opinions with us for continual program improvement.

Please return this form to the coordinators at the end of the course.
Thank you.

- | | Marks | | | | |
|---|---|---|---|---|---|
| 1. The courses was well organized | 1 | 2 | 3 | 4 | 5 |
| 2. The content delivery was good | 1 | 2 | 3 | 4 | 5 |
| 3. The courses was relevant to my profession | 1 | 2 | 3 | 4 | 5 |
| 4. The courses was presented in an organized manner | 1 | 2 | 3 | 4 | 5 |
| 5. The instructor was knowledgeable on the topic | 1 | 2 | 3 | 4 | 5 |
| 6. The Lab sessions were useful to me | 1 | 2 | 3 | 4 | 5 |
| 7. The length of the courses was appropriate | 1 | 2 | 3 | 4 | 5 |
| 8. In your opinion, about this courses: | <input checked="" type="radio"/> a. Introductory <input type="radio"/> b. Intermediate <input type="radio"/> c. Advanced | | | | |
| 9. Please rate the following: | <input checked="" type="radio"/> Excellent <input type="radio"/> Very Good <input type="radio"/> Good <input type="radio"/> Fair <input type="radio"/> Poor | | | | |
| | <input checked="" type="radio"/> Visuals
<input type="radio"/> Acoustics
<input type="radio"/> Lab Facility
<input type="radio"/> Overall course | | | | |
| 10. What was the most useful thing you learned in this courses? | | | | | |

good teaching


 Participant Signature


 S. MAHESWARI M. E., (PH.D.)
 ASSISTANT PROFESSOR & HEAD
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (IoT)
 NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
 ERODE - 638052.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE-52
DEPARTMENT OF CSE-IoT
FEEDBACK FORM FOR STUDENTS

NAME	S. DHINESH
REGISTER NUMBER	22C7012.
COURSE NAME	IOT Platform and security

Please take few minutes to fill the feedback form. We would appreciate if you could take a few minutes to share your opinions with us for continual program improvement.


Please return this form to the coordinators at the end of the course.

Thank you.

	Marks				
1. The courses was well organized	1	2	3	4	5
2. The content delivery was good	1	2	3	4	5
3. The courses was relevant to my profession	1	2	3	4	5
4. The courses was presented in an organized manner	1	2	3	4	5
5. The instructor was knowledgeable on the topic	1	2	3	4	5
6. The Lab sessions were useful to me	1	2	3	4	5
7. The length of the courses was appropriate	1	2	3	4	5
8. In your opinion, about this courses:	a. Introductory	b. Intermediate	c. Advanced		
9. Please rate the following:	Excellent	Very Good	Good	Fair	Poor
• Visuals					
• Acoustics					
• Lab Facility					
• Overall course					
10. What was the most useful thing you learned in this courses?					

It is very useful for me to learn basic of IOT


Participant Signature


S. MAHESWARI M.E., (Ph.D)
 ASSISTANT PROFESSOR & HEAD
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (IoT)
 NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
 ERODE - 638052

NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE-52
DEPARTMENT OF CSE-IoT
FEEDBACK FORM FOR STUDENTS

NAME	NAVEETH. A
REGISTER NUMBER	22CIE031
COURSE NAME	IOT platform and security

Please take few minutes to fill the feedback form. We would appreciate if you could take a few minutes to share your opinions with us for continual program improvement.


Please return this form to the coordinators at the end of the course.
Thank you.

- | | Marks | | | | |
|--|-----------------|-----------------|-------------|------|------|
| 1. The courses was well organized | 1 | 2 | 3 | 4 | 5 |
| 2. The content delivery was good | 1 | 2 | 3 | 4 | 5 |
| 3. The courses was relevant to my profession | 1 | 2 | 3 | 4 | 5 |
| 4. The courses was presented in an organized manner | 1 | 2 | 3 | 4 | 5 |
| 5. The instructor was knowledgeable on the topic | 1 | 2 | 3 | 4 | 5 |
| 6. The Lab sessions were useful to me | 1 | 2 | 3 | 4 | 5 |
| 7. The length of the courses was appropriate | 1 | 2 | 3 | 4 | 5 |
| 8. In your opinion, about this courses: | a. Introductory | b. Intermediate | c. Advanced | | |
| 9. Please rate the following: | Excellent | Very Good | Good | Fair | Poor |
| <ul style="list-style-type: none"> • Visuals • Acoustics • Lab Facility • Overall course | | | | | |
| 10. What was the most useful thing you learned in this courses? | | | | | |

It is very useful for me to learn basic of IOT platform & security

Naveeth

Participant Signature


S. MAHESWARI M.E., (Ph.D)
 ASSISTANT PROFESSOR & HEAD
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (IoT)
 NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
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DEPARTMENT OF MANAGEMENT STUDIES

MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR



NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
Erode-638052, Tamilnadu.

(Affiliated to Anna University, Chennai. Approved by AICTE, Accredited by NAAC(A+) & NBA included under section 2(f) and 12(B) of the UGC Act)

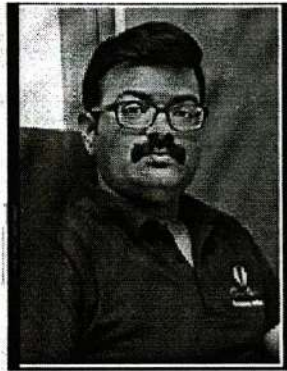


DEPARTMENT OF MANAGEMENT STUDIES
in association with
ENTREPRENEURSHIP DEVELOPMENT CELL(EDC)
organizes



Motivational Session by Successful Entrepreneur

(NEC)
CONFERENCE
HALL



12.10.2023
TIME:10:00AM

Mr. Karthik Senthilkumar

Founder of Boom HR Solution and Director of TeamQore Management
India Private Limited

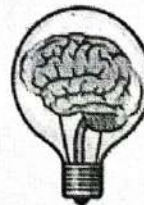
PROGRAM OUTCOME TARGET

Develop Value Based Leadership Ability.

ORGANIZING CHAIR
Dr. V. Manimegalai
HOD/MBA



**ED CELL
COORDINATORS**
Dr.N.Senniangiri
ASP/MECH
Mr.L.Jothibasu
AP/MBA
Ms.K.Arulini
AP/MBA



**EDC STUDENT
CO-ORDINATOR**
M.SANTHOSHI KUMAR
(EXECUTIVE MBA)

Director
Dr. J. Senthil
Nandha Tech Campus

Principal
Dr. N. Rengarajan
NEC

“Quality means doing it right when no one is looking.”



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DEPARTMENT OF MANAGEMENT STUDIES

AGENDA

Prayer Song

Welcome Address and Introduction to Guest	Dr.V.Manimegalai Head - Management Studies
Principal Address	Dr.N.Rengarajan Principal, Nandha Engineering College
Session on Business Ideation and Opportunities	Mr.KARTHIK SENTHILKUMAR Founder of Boom HR Solution Director of TeamQore Management India Private Limited
Vote of Thanks	Mr.L.Jothibas Assistant Professor- MBA



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DEPARTMENT OF MANAGEMENT STUDIES

PROFILE OF THE GUEST

Business Ideation and Opportunities

Date: 12-10-2023

Name : **Mr.KARTHIK SENTHILKUMAR**

Company : Boom HR Solution

Designation : Founder

Specialization: Human Resources and Business Development



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DEPARTMENT OF MANAGEMENT STUDIES

EVENT REPORT

Department of Management Studies, Nandha Engineering College has organized My Story - Motivational Session by Successful Entrepreneur Mr.KARTHIK SENTHILKUMAR, Founder, Boom HR Solution, Erode on 12-10-2023.

The main objectives of the programme are

- The program aims to inspire participants by showcasing real-life examples of individuals who have overcome challenges and achieved success in Entrepreneurship..
- The program provides participants with opportunities to explore potential business ideas within their respective fields.
- By encouraging critical thinking and creativity, participants are guided through a process of identifying unmet needs, leveraging emerging technologies, and considering social impact opportunities in entrepreneurship.
- The program inspires and empowers participants by sharing a motivational story of success in entrepreneurship while also providing them with practical insights and tools to generate innovative business ideas.

The resource person asked the students to join as members in professional bodies and attend the various programmes organized by the professional bodies. The programme will help the students to get in contact with them to get ideas to start a new company or startups.



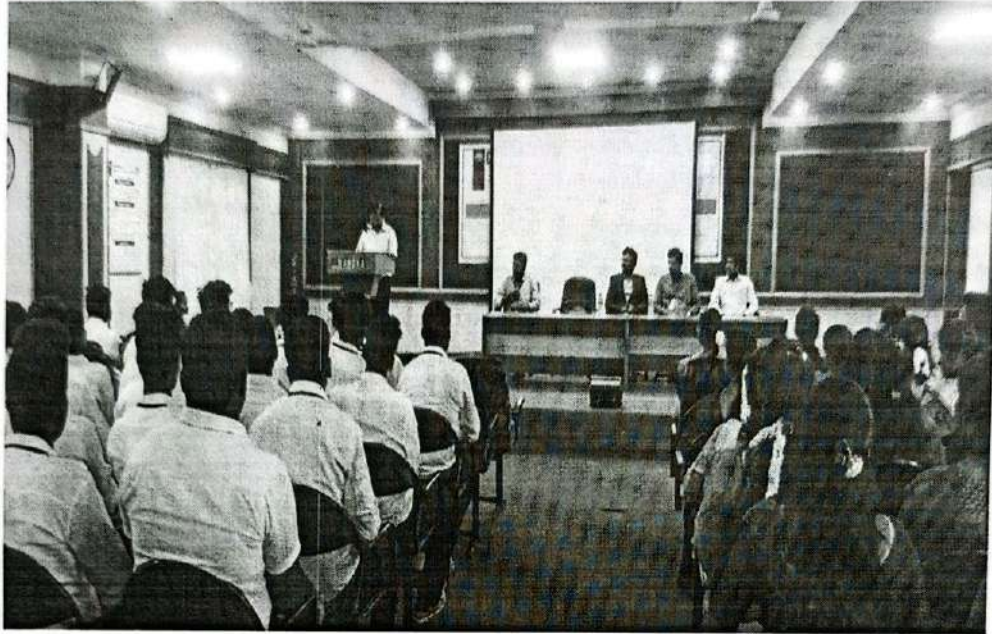
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DEPARTMENT OF MANAGEMENT STUDIES



Business Ideation and Opportunity Exploration





NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 12/10/2023

Title of the program: *Business Ideation and opportunities*
Name of the Resource person: *Mr. Karthik Senthilkumar*
Date of the event: *12.10.2023*

1. Name of the student: *V. Sriga*
2. Year & Branch of study: *I - MBA*
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met			✓		
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful			✓		
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker		✓			
f. Suggestions if any:	<i>Inspired Motivation story.</i>				

V. Sriga
Signature of the Student

K. Jada
Coordinator

[Signature]
HoD



NANDHA ENGINEERING COLLEGE
(An Autonomous Institution)
ERODE -638 052

Program Feedback Form

Date: 18/10/23

Title of the program: BUSINESS IDEATION AND OPPORTUNITIES

Name of the Resource person: Mr. KARTHIK SENTHILKUMAR

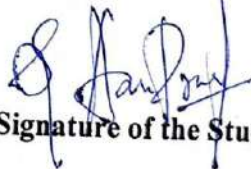
Date of the event: 12-10-2023

1. Name of the student: S. ARUN PRASATHI

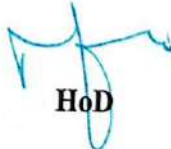
2. Year & Branch of study: I - MBA

3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met		✓			
b. Overall arrangement / organization of the event.			✓		
c. Information and/or skills presented were relevant and useful			✓		
d. Provided adequate time for questions and answered them satisfactorily		✓			
e. Opinion about the speaker			✓		
f. Suggestions if any: —					


Signature of the Student


Coordinator


HoD



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DEPARTMENT OF MANAGEMENT STUDIES

Program Feedback Form

Date: 12 - 10 - 2023

Title of the program: Business Ideation and opportunities
Name of the Resource person: Mr.Karthick Senthilkumar
Date of the event: 12-10-2023

1. Name of the student: Reshma S
2. Year & Branch of study: II - MBA
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a. Seminar/workshop objectives were met		✓			
b. Overall arrangement / organization of the event.		✓			
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily	✓				
e. Opinion about the speaker		✓			
f. Suggestions if any: Good.					

S. Reshma
Signature of the Student

K. Senthilkumar
Coordinator

[Signature]
HoD